



labkem



 **I.C.T., S.L.**
INSTRUMENTACIÓN CIENTÍFICO TÉCNICA



Depending on the level of purity and the use for which they are intended, Labkem products are grouped into four main categories:



Analytical Grade

Reagents designed for analytical techniques requiring high purity. In many cases these products meet the requirements of the ACS (American Chemical Society) or ISO (International Organization for Standardization) and it is indicated in their specifications

Technical Grade

Reagents for general laboratory use where purity, even though less than the Analytical Grade, has been well defined and controlled to obtain reproducible results. Including salts, acids, bases and extra-pure solvents for synthesis and in accordance with European (Ph. Eur.), British (BP) and American (USP) Pharmacopoeias once mentioned in the specifications

Volumetric Solutions

Concentrated volumetric solutions in ampoules ready to prepare 1 L of volumetric solution

Dyes, indicators and ancillary products

Includes specific products used in microbiology, histology, haematology and cytology, pH buffer solutions and other chemicals used in the field without being properly laboratory reagents

Labels according to CLP



From December 1, 2010 all manufacturers and importers of chemicals in the EU are obliged to label them according to criteria of the Directive 1272/2008, known as CLP. CLP Directive (Classification, Labelling and Packaging of Substances and Mixtures) replaces the previously existing labelling systems and implements in Europe the bigger project called GHS (Global Harmonised System of Classification and Labelling of Chemicals), sponsored by the UN in order to unify the various regulations existing worldwide regarding labelling of chemicals.

All Labkem products are labelled according to CLP and include the pictograms and the new hazard (H) and caution (P) phrases defined by this directive.

Material Safety Data Sheets (MSDS)



MSDS are intended to give all available information enabling the safe management of chemicals and eliminating or minimizing adverse effects to humans and the environment. In European Union (EU), MSDS are governed by REACH Directive 1907/2006 and should also incorporate the new classification criteria introduced by CLP Directive.

On our Website www.labkem.com you can download all Labkem product MSDS in 6 languages: English, Spanish, French, Portuguese, Dutch and Italian.

Certificate of Analysis

For each Labkem product you can download free of charge a certificate of analysis for any batch on our website www.labkem.com. To do this you need to enter the product reference and batch number printed on the label. The certificate mentions the product name, quality, dates of manufacture and expiry, Labkem specifications will allowed impurities and test results with the values obtained for this batch.



En función del nivel de pureza y del uso para el que han sido concebidos, los productos Labkem se agrupan en cuatro grandes familias:



Grado Analítico

Reactivos concebidos para técnicas analíticas en las que se requiere la máxima pureza. En muchos casos estos productos cumplen los requisitos de la ACS (American Chemical Society) o la ISO (International Organization for Standardization) y así se indica en sus especificaciones

Grado Técnico

Reactivos para uso general de laboratorio cuya pureza, aún siendo inferior a la del grado analítico, ha sido perfectamente definida y controlada para obtener resultados reproducibles. Incluye sales, ácidos, bases y disolventes extra-puros, para síntesis y acordes a la farmacopea europea (Ph.Eur.), británica (BP) o americana (USP) cuando así se indica en las especificaciones

Soluciones Volumétricas

Soluciones volumétricas concentradas en ampollas listas para preparar 1 L de solución volumétrica

Colorantes, indicadores y productos auxiliares

Incluye productos específicamente empleados en microbiología, histología, hematología y citología, soluciones tampón de pH y otros productos químicos que se emplean en el ámbito del laboratorio sin ser propiamente reactivos

Etiquetas según CLP



Desde el 1 de Diciembre de 2010 todos los fabricantes e importadores de productos químicos en la U.E. tienen la obligación de etiquetarlos según los criterios de la Directiva 1272/2008, conocida como CLP. La Directiva CLP (Classification, Labelling and Packaging of Substances and Mixtures) sustituye a los sistemas de etiquetado previamente existentes y es la aplicación en Europa de un proyecto superior denominado GHS (Global Harmonised System of Classification and Labelling of Chemicals) auspiciado por la ONU con el propósito de unificar las diversas normativas de etiquetado de productos químicos existentes a nivel mundial.

Todos los productos Labkem están etiquetados según CLP e incorporan tanto los pictogramas como las nuevas frases de peligro (H) y precaución (P) definidas por esta directiva.

Fichas de Datos de Seguridad (FDS o MSDS)



Las MSDS tienen como objetivo facilitar toda la información disponible que posibilite la gestión segura de los productos químicos para eliminar o minimizar los efectos adversos a las personas y el medio ambiente. En la Unión Europea (U.E.) las MSDS se rigen por la Directiva REACH 1907/2006 debiendo incorporar además los nuevos criterios de clasificación introducidos por la Directiva CLP.

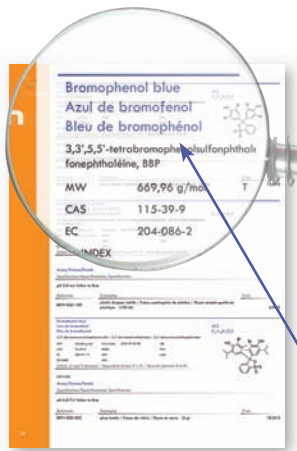
En www.labkem.com están disponibles para su descarga todas las MSDS de los productos Labkem en 6 idiomas: español, inglés, francés, portugués, neerlandés e italiano.

Certificados de Análisis

Cada producto Labkem dispone de un certificado de análisis real del lote que puede ser descargado gratuitamente desde www.labkem.com. Para hacerlo es necesario introducir la referencia del producto y el número de lote impreso en la etiqueta. En el certificado aparece el nombre del producto, la calidad, la fecha de fabricación y de caducidad, las especificaciones Labkem con las tolerancias admitidas y los resultados del análisis con los valores obtenidos para el lote.



En fonction du niveau de pureté et de l'usage auquel ils sont destinés, les produits Labkem sont regroupés en quatre catégories principales :



Qualité analytique

Réactifs conçus pour les techniques d'analyse qui exigent la pureté maximale. Dans de nombreux cas ces produits répondent aux exigences de l'ACS (American Chemical Society) ou de l'ISO (International Organization for Standardization) et ceci est précisé dans leurs spécifications

Qualité technique

Réactifs pour utilisation générale en laboratoire où la pureté, même si inférieure à la qualité analytique, a été bien définie et contrôlée afin d'obtenir des résultats reproductibles. Nous disposons de sels minéraux, acides, bases et solvants extra-purs, pour synthèse et conformes à la Pharmacopée européenne (Ph. Eur.), britannique (BP) et américaine (USP) lorsque cette mention est indiquée dans les spécifications

Solutions volumétriques

Solutions volumétriques concentrées en ampoules pour préparer 1 L de solution volumétrique

Colorants, indicateurs et produits auxiliaires

Nous disposons de produits spécifiques utilisés en microbiologie, histologie, hématologie et cytologie, des solutions tampon de pH et d'autres produits chimiques utilisés en laboratoire qui ne sont pas des réactifs

Étiquettes en accord à la CLP



Depuis le 1er décembre 2010 tous les fabricants et importateurs de substances chimiques dans l'Union Européenne sont tenus de les étiqueter selon les critères de la directive 1272/2008, connu sous le nom CLP. La directive CLP (Classification, étiquetage et emballage des substances et des mélanges) remplace les systèmes d'étiquetage déjà existants et transpose en Europe le projet plus ambitieux appelé SGH (Système général harmonisé de classification et d'étiquetage des produits chimiques), parrainé par l'ONU qui veut unifier partout dans le monde les différentes réglementations en vigueur concernant l'étiquetage des produits chimiques.

Tous les produits Labkem sont étiquetés en accord à la CLP et incorporent à la fois les pictogrammes comme les nouvelles phrases de risque (H) et conseils de prudence (P) définis dans cette directive.

Fiches de données de sécurité (FDS o MSDS)



Les MSDS sont destinées à donner toutes les informations disponibles pour permettre la gestion sécuritaire des produits chimiques, pour éliminer ou minimiser les effets néfastes sur l'homme et l'environnement. Dans l'Union européenne (UE) les MSDS sont régies par la directive REACH 1907/2006 et doivent également intégrer les nouveaux critères de classification introduits par la directive CLP.

Sur notre site www.labkem.com vous pouvez télécharger toutes les MSDS de tous les produits Labkem en 6 langues : anglais, espagnol, français, portugais, néerlandais et italien.

Certificat d'analyse

Chaque produit Labkem dispose d'un certificat d'analyse réel du lot qui peut se télécharger gratuitement sur www.labkem.com. Pour ce faire, vous devez saisir la référence du produit et le numéro de lot imprimé sur l'étiquette. Le certificat indique le nom du produit, la qualité, la date de fabrication et de péremption, les spécifications Labkem et leur tolérances admises ainsi que les résultats des tests avec les valeurs obtenues pour ce lot.

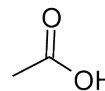


Acetic acid glacial
Acido acético glacial
Acide acétique glacial

Extra Pure
BP, USP
CH₃COOH

Methane carboxylic acid, Methylformic acid / Ácido metano carboxílico, Ácido metil fórmico / Acide méthane carboxylique, Acide méthylformique

MW	60,05 g/mol	Taric Code:	2915 21 00 00	UN	2789
CAS	64-19-7	IMDG	8 (3) II UN 2789	PAX	809
EC	200-580-7	ADR	8 (3) CF1 II UN 2789	CAO	813
EC INDEX	607-002-00-6	IATA	8 (3) II UN 2789		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H226-H332

P210-P280-P301+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté > 99.5%

Specifications/Especificaciones/Specifications

Density: 1.047-1.052 g/ml (20 °C)	Chloride (Cl) < 0.0005%	Iron (Fe) < 0.0002%
Freezing point > 15.5 °C	Sulphate (SO ₄) < 0.0005%	Lead (Pb) < 0.0002%
Non-volatile matter < 0.01%	Arsenic (As) < 0.0002%	

Reference	Packaging	Price
ACAC-G0T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	28,30 €

Acetone
Acetona
Acétone

For Synthesis
BP, USP
CH₃COCH₃

Dimethyl ketone, 2-Propanone / Dimetil cetona, 2-propanona / Dimethyl cetone, Propa-2-none

MW	58,08 g/mol	Taric Code:	2914 11 00 00	UN	1090
CAS	67-64-1	IMDG	3 II UN 1090	PAX	305
EC	200-662-2	ADR	3 II F1 UN 1090	CAO	307
EC INDEX	606-001-00-8	IATA	3 II UN 1090		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H225-H319-H336-EU066

P240-P241-P210-P280-P337+P313-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Density: 0.789-0.792 g/ml (20 °C)	Acidity < 0.2 ml N %
Water < 0.5%	Non-Volatile matter < 0.005%

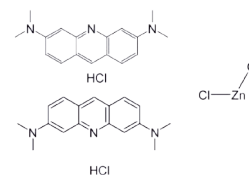
Reference	Packaging	Price
ACET-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	24,00 €

Acridine orange, C.I. 46005
Anaranjado de acridina, C.I. 46005
Orangé d'acridine, C.I. 46005

C₁₇H₂₀ClN₃·1/2 ZnCl₂

Basic orange, Acridine orange zinc chloride double salt / Basic orange, Sal doble de Zinc Cloruro / Basic orange, Zinc chlorure sel double

MW	438,09 g/mol	Taric Code:	3204 13 00 00	UN	
CAS	10127-02-3	IMDG		PAX	
EC	233-353-6	ADR		CAO	
EC INDEX		IATA			



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H340-H371

P281-P260-P309+P311-P308+P313-P501



Assay/Pureza/Pureté > 60%

Specifications/Especificaciones/Specifications

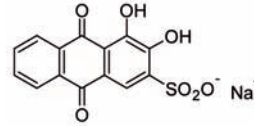
Abspt. (in 50% ethanol) max. 491-495 nm	Absorbance ratio (A l max -15 nm/+ 15 nm) 1.35-1.55	Loss on drying at 110 °C < 5%
Absorptivity (1% 1 cm, l max. 50 ethanol) > 1345	Zinc (Zn) 9-15%	Used as ribonucleic acid stain
	Suitability for microscopy passes test	

Reference	Packaging	Price
ACOR-00D-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	68,35 €

Alizarin red S, C.I. 58005
Rojo de alizarina S, C.I. 58005
Rouge d'alizarine S, C.I. 58005

Sodium alizarinsulfonate, Alizarin carmine / Alizarinsulfonato de sodio, Carmin alizarin / Alizarinsulfonate de sodium, Carmin d'alizarine

MW	342,25 g/mol	Taric Code:	3204 12 00 00	UN
CAS	130-22-3	IMDG		PAX
EC	204-981-8	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 70%

Specifications/Especificaciones/Specifications

1. Transition range pH 4.3-6.3 brilliant yellow-pink	2. Transition range pH 9.4-12.0 brown orange-violet	Absorption max. 594-619 nm
Reference	Packaging	Price
ALIZ-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	26,00 €

Aluminium ammonium sulfate dodecahydrate

Aluminio amonio sulfato dodecahidrato

Sulfate d'aluminium et d'ammonium dodécahydraté

Ammonium aluminium sulfate, Ammonium alum / Amonio y aluminio sulfato, Alumbre amoniacal / Sulfate d'aluminium et d'ammonium, Alun d'ammonium

MW	453,33 g/mol	Taric Code:	2833 30 00 00	UN
CAS	7784-26-1	IMDG		PAX
EC	232-055-3	ADR		CAO
EC INDEX		IATA		

Analytical Grade

ACS



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Phosphate (PO ₄) < 0.0025%	Iron (Fe) < 0.0005%
Reaction > pH 3.0	Silicate (SiO ₃) < 0.002%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.002%	Arsenic (As) < 0.00005%	Potassium (K) < 0.05%
Nitrate (NO ₃) < 0.001%	Copper (Cu) < 0.0005%	Sodium (Na) < 0.005%
Reference	Packaging	Price
ALAS-1 2A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,27 €

Aluminium chloride hexahydrate

Aluminio cloruro hexahidrato

Chlorure d'aluminium hexahydraté

MW	241,43 g/mol	Taric Code:	2827 32 00 00	UN
CAS	7784-13-6	IMDG		PAX
EC	231-208-1	ADR		CAO
EC INDEX		IATA		

Analytical Grade



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319-H315

P280-P337+P313-P302+P352-P332+P313-P305+P351+P338-P363



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Sulphate (SO ₄) < 0.005%	Copper (Cu) < 0.005%	Nickel (Ni) < 0.005%
Calcium (Ca) < 0.01%	Iron (Fe) < 0.005%	Lead (Pb) < 0.005%
Cadmium (Cd) < 0.005%	Potassium (K) < 0.01%	Zinc (Zn) < 0.005%
Cobalt (Co) < 0.005%	Sodium (Na) < 0.05%	
Reference	Packaging	Price
ALCH-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	23,00 €

Aluminium nitrate nonahydrate
Aluminio nitrato nonahidratado
Nitrate d'aluminium nonahydraté

Analytical Grade
ACS
 $AlN_3O_9 \cdot 9H_2O$

MW	375,13 g/mol	Taric Code:	2834 29 80 00	UN	1438
CAS	7784-27-2	IMDG	5.1 III UN 1438	PAX	516
EC	236-751-8	ADR	5.1 O2 III UN 1438	CAO	518
EC INDEX		IATA	5.1 III UN 1438		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H319-H315

P210-P283-P337+P313-P370+P378-P371+P380+P375-P501



Assay/Pureza/Pureté > 98,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Ammonium (NH ₄) < 0.02%	Lead (Pb) < 0.001%
Reaction > pH 2.0	Copper (Cu) < 0.001%	Potassium (K) < 0.002%
Chloride (Cl) < 0.001%	Iron (Fe) < 0.002%	Sodium (Na) < 0.005%
Sulphate (SO ₄) < 0.005%		

Reference	Packaging	Price
ALNA-09A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	26,78 €

Aluminium potassium sulfate dodecahydrate
Aluminio potasio sulfato dodecahidrato
Sulfate d'aluminium et d'ammonium dodécahydraté

Analytical Grade
ACS, BP
 $AlK_0_8S_2 \cdot 12H_2O$

Potassium aluminium sulfate, Alum potassium, Potassium alum / Potasio y aluminio sulfato, Alumbre potásico / Sulfate d'aluminium et de potassium, Alun de potassium, Potassium alun

MW	479,39 g/mol	Taric Code:	2833 30 00 00	UN	
CAS	7784-24-9	IMDG		PAX	
EC	233-141-3	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Ammonium (NH ₄) < 0.025%	Iron (Fe) < 0.0005%
Reaction > pH 3.0%	Arsenic (As) < 0.0002%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.001%	Copper (Cu) < 0.0005%	Sodium (Na) < 0.01%

Reference	Packaging	Price
ALPS-12A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,27 €

Aluminium sulfate 18-hydrate
Aluminio sulfato 18-hidratado
Sulfate d'aluminium octadécahydraté

Analytical Grade
ACS, BP
 $Al_2O_{12}S_3 \cdot 18H_2O$

MW	666,42 g/mol	Taric Code:	2833 22 00 00	UN	
CAS	7784-31-8	IMDG		PAX	
EC	233-135-0	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

P262

Assay/Pureza/Pureté 51-59%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Ammonium (NH ₄) < 0.002%	Lead (Pb) < 0.001%
Reaction > pH 2.5	Copper (Cu) < 0.001%	Potassium (K) < 0.005%
Chloride (Cl) < 0.001%	Iron (Fe) < 0.004%	Sodium (Na) < 0.05%

Reference	Packaging	Price
ALSU-18A-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 kg)	19,38 €

Aluminium, powder
Aluminio en polvo
Aluminium en poudre

Extra Pure

Al

MW	26,98 g/mol	Taric Code:	7603 10 00 00	UN	1396
CAS	7429-90-5	IMDG	4.3 II UN 1396	PAX	415
EC	231-072-3	ADR	4.3 W2 II UN 1396	CAO	417
EC INDEX		IATA	4.3 II UN 1396		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H228-H260

P223-P231+P232-P240-P370+P378-P335+P334-P501



Assay/Pureza/Pureté > 99,7%

Specifications/Especificaciones/Specifications

Iron < 0.17%	Silicon < 0.1313%	Magnesium < 0.00160%
Copper < 0.00159%	Manganese < 0.0023%	Zinc < 0.0053%

Reference	Packaging	Price
ALPW-00T-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	18,50 €

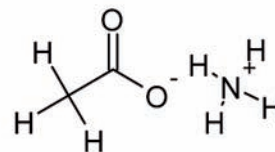
Ammonium acetate
Amonio acetato
Acétate d'ammonium

Analytical Grade

ACS

$C_2H_7NO_2$

MW	77,08 g/mol	Taric Code:	2915 29 00 90	UN	
CAS	631-61-8	IMDG		PAX	
EC	211-162-9	ADR		CAO	
EC INDEX		IATA			



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.001%	Chloride (Cl) < 0.0005%	Copper (Cu) < 0.0001%
Reaction pH 6.5-7.5	Nitrate (NO ₃) < 0.002%	Iron (Fe) < 0.0001%
Non-Volatile matter < 0.01%	Sulphate (SO ₄) < 0.002%	Lead (Pb) < 0.0001%
Phosphate (PO ₄) < 0.0005%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.0004%

Reference	Packaging	Price
AMAC-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	12,42 €

Ammonium bromide
Amonio bromuro
Bromure d'ammonium

Analytical Grade

ACS

NH_4Br

MW	97,94 g/mol	Taric Code:	2827 59 00 00	UN	
CAS	12124-97-9	IMDG		PAX	
EC	235-183-8	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Bromate (BrO ₃) < 0.001%	Sulphate (SO ₄) < 0.005%
pH of solution >4.8	Chloride (Cl) < 0.2%	Iron (Fe) < 0.0001%
Loss on drying at 100 °C < 0.1%	Iodide (I) < 0.025%	Heavy metals (Pb) < 0.0002%
Non volatile matter < 0.01%		

Reference	Packaging	Price
AMBR-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	16,20 €

Ammonium carbonate
Carbonato de amonio
Carbonate d'ammonium

Analytical Grade
ACS
(NH₄)₂CO₂

MW	96,09 g/mol	Taric Code:	2836 10 00 00	UN
CAS	506-87-6	IMDG		PAX
EC	208-58-0	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302

P264-P270-P301+P312-P501



Assay/Pureza/Pureté (as NH₃) > 30%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.00005%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.0005%
Phosphate (PO ₄) < 0.0005%	Copper (Cu) < 0.00005%	Potassium (K) < 0.0005%
Silicate (SiO ₂) < 0.0005%	Iron (Fe) < 0.00005%	Sodium (Na) < 0.001%
Sulphate (SO ₄) < 0.001%	Lead (Pb) < 0.00005%	

Reference	Packaging	Price
AMCA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,20 €

Ammonium chloride
Amonio cloruro
Chlorure d'ammonium

Analytical Grade
ACS, BP, Ph Eur, USP
H₄ClN

MW	53,49 g/mol	Taric Code:	2827 10 00 00	UN
CAS	12125-02-9	IMDG		PAX
EC	235-186-4	ADR		CAO
EC INDEX	017-014-00-8	IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319

P280-P264-P337+P313-P301+P312-P305+P351+P338-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

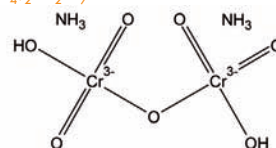
Insoluble matter < 0.001%	Sulphate (SO ₄) < 0.002%	Potassium (K) < 0.005%
Non-Volatile matter < 0.005%	Calcium (Ca) < 0.001%	Sodium (Na) < 0.005%
Iodide (I) < 0.001%	Iron (Fe) < 0.0002%	Pyridine and homologues < 0.001%
Phosphate (PO ₄) < 0.0003%	Lead (Pb) < 0.0002%	Arsenic (As) < 0.00005%

Reference	Packaging	Price
AMCH-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	8,80 €

Ammonium dichromate watered (0,5-3% H₂O)
Dicromato de amonio
Dichromate d'ammonium

Analytical Grade

(NH₄)₂Cr₂O₇



Ammonium bichromate / Bicromato de amonio / Bichromate d'ammonium

MW	252,07 g/mol	Taric Code:	2841 50 00 00	UN	1439
CAS	7789-09-5	IMDG	5.1 II UN 1439	PAX	508
EC	232-143-1	ADR	5.1 O2 II UN 1439	CAO	511
EC INDEX		IATA	5.1 II UN 1439		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H203-H271-H350-H340-H360F-H360U-H330-H301-H314-H372-H334-H312-H317-H400-H410



P210-P280-P370+P378-P371+P380+P375-P372-P501

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Sulphate (SO ₄) < 0.01%	Calcium (Ca) < 0.0025%
Loss on drying at 105 °C < 3%	Aluminium (Al) < 0.003%	Sodium (Na) < 0.02%
Chloride (Cl) < 0.001%		

Reference	Packaging	Price
AMDC-W0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	24,36 €

Ammonium heptamolybdate tetrahydrate
Amonio heptamolibdato tetrahidrató
Heptamolybdate d'ammonium tetrahydraté

Analytical Grade
 ACS
 $H_{24}Mo_7N_6O_{24} \cdot 4H_2O$

Ammonium molybdate / Amonio molibdato / Molybdate d'ammonium

MW	1235,86 g/mol	Taric Code:	2841 70 00 00	UN
CAS	12054-85-2	IMDG		PAX
EC	234-722-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Nitrate (NO ₃) < 0.002%	Iron (Fe) < 0.001%
Chloride (Cl) < 0.0005%	Sulphate (SO ₄) < 0.005%	Lead (Pb) < 0.001%
Arsenate Phosphate, Silicate (PO ₄) < 0.0003%	Copper (Cu) < 0.001%	

Reference	Packaging	Price
AMHM-04A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	62,25 €

Ammonium iron (II) sulfate hexahydrate
Amonio hierro (II) sulfato hexahidrató
Ammonium fer (II) sulfate hexahydraté

Analytical Grade
 ACS, USP, NF
 $H_8FeN_2O_8S_2 \cdot 6H_2O$

Mohr's salt / Sal de Mohr / Sel de Mohr

MW	392,14 g/mol	Taric Code:	2833 30 00 00	UN
CAS	7783-85-9	IMDG		PAX
EC	233-151-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Ferric iron (Fe) < 0.02%	Potassium (K) < 0.02%
Reaction > pH 3.5	Lead (Pb) < 0.002%	Sodium (Na) < 0.02%
Chloride (Cl) < 0.001%	Manganese (Mn) < 0.05%	Zinc (Zn) < 0.006%
Copper (Cu) < 0.002%		

Reference	Packaging	Price
AMIS-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,18 €

Ammonium iron (III) sulfate dodecahydrate
Amonio hierro (III) sulfato dodecahidrató
Ammonium fer (III) sulfate dodécáhydraté

Analytical Grade
 ACS, USP, NF
 $H_4FeNO_8S_2 \cdot 12H_2O$

Iron (III) ammonium sulfate, iron alum / Hierro (III) amonio sulfato, Alumbre de hierro / Fer (III) et ammonium sulfate, Alun de fer

MW	482,19 g/mol	Taric Code:	2833 30 00 00	UN
CAS	7783-83-7	IMDG		PAX
EC	233-382-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 98,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Copper (Cu) < 0.002%	Manganese (Mn) < 0.001%
Reaction > pH 2.0	Ferrous iron No reaction	Potassium (K) < 0.01%
Chloride (Cl) < 0.001%	Lead < 0.002%	Sodium (Na) < 0.01%
Calcium (Ca) < 0.003%	Magnesium (Mg) < 0.001%	Zinc (Zn) < 0.003%

Reference	Packaging	Price
AMIS-12A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	11,12 €

Ammonium sulfate
Amonio sulfato
Sulfate d'ammonium

Analytical Grade
ACS
 $H_8N_2O_4S$

MW	132,14 g/mol	Taric Code:	3102 21 00 00	UN
CAS	7783-20-2	IMDG		PAX
EC	231-984-1	ADR		CAO
EC INDEX	016-060-00-6	IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319-H315-H335

P280-P261-P302+P352-P332+P313-P305+P351+P338-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.001%	Nitrate (NO ₃) < 0.001%	Copper (Cu) < 0.0002%
Loss on drying at 100 °C < 0.1%	Phosphate (PO ₄) < 0.0005%	Iron (Fe) < 0.0002%
Reaction > pH 4.5	Arsenic (As) < 0.00002%	Lead (Pb) < 0.0002%
Non-volatile matter < 0.01%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.0005%
Chloride (Cl) < 0.0003%		

Reference	Packaging	Price
AMSU-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	7,10 €

Ammonium thiocyanate
Amonio tiocianato
Thiocyanate d'ammonium

Analytical Grade
ACS
 CH_4N_2S

Ammonium sulfocyanate, Ammonium rhodanide, Ammonium sulfocyanide / Sulfocianato de amonio, rodanida de amonio, sulfocianuro de amonio / Sulfocyanate d'ammonium, rhodanide d'ammonium, sulfocyanure d'ammonium

MW	76,12 g/mol	Taric Code:	2838 00 00 00	UN
CAS	1762-95-4	IMDG		PAX
EC	217-175-6	ADR		CAO
EC INDEX	615-004-00-3	IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H332-H302-H412-EUH032

P280-P261-P273-P302+P352-P304+P340-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

pH (5%, water) 4.8-5.8	Lead (Pb) < 0.0004%	Residue on ignition (as Sulphate) < 0.025%
Chloride (Cl) < 0.005%	Copper (Cu) < 0.0004%	Iodine consuming substances < 0.02%
Sulphate (SO ₄) < 0.0025%	Iron (Fe) < 0.0001%	
Sulphide (S) < 0.001%		

Reference	Packaging	Price
AMTH-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	18,00 €

Aniline blue, C.I. 42755
Azul de anilina, C.I. 42755
Bleu d'aniline, C.I. 42755

$C_{32}H_{25}N_3Na_2O_9S_3$

Acid blue 22, China blue / Azul ácido 22, Azul de china / Blue acide 22, Bleu de Chine

MW	737,72 g/mol	Taric Code:	3204 12 00 00	UN
CAS	28631-66-5	IMDG		PAX
EC	249-113-9	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption (1M alcohol) max. 595-610 nm
pH 9.4-14.0

Reference	Packaging	Price
ANBL-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	20,40 €

Azure II, C.I. 52010/52015
 Azur II, C.I. 52010/52015
 Azur II, C.I. 52010/52015

MW		Taric Code: 3204 13 00 00	UN
CAS	37247-10-2	IMDG	PAX
EC		ADR	CAO
EC INDEX		IATA	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302

P264-P270-P301+P312-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Reference	Packaging	Price
AZUR-00D-010	glass bottle / frasco de vidrio / flacon en verre (10 g)	12,30 €

Barium chloride dihydrate

Bario cloruro dihidrato

Chlorure de baryum dihydraté

Analytical Grade

ACS

BaCl₂·2H₂O

MW	244,28 g/mol	Taric Code: 2827 39 85 00	UN	1564
CAS	10326-27-9	IMDG	6.1 III UN 1564	PAX 619
EC	233-788-1	ADR	6.1 III T5 UN 1564	CAO 619
EC INDEX	056-004-00-8	IATA	6.1 III UN 1564	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H301-H332

P261-P264-P270-P301+P310-P304+P340-P501



Assay/Pureza/Pureté 99%-100,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Copper (Cu) < 0.0005%	Potassium (K) < 0.004%
Reaction pH 5.0-8.0	Iron (Fe) < 0.0002%	Sodium (Na) < 0.005%
Nitrate (NO ₃) < 0.001%	Lead (Pb) < 0.0005%	Strontium (Sr) < 0.05%
Calcium (Ca) < 0.01%		

Reference	Packaging	Price
BACL-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	10,12 €

Barium hydroxide octahydrate

Bario hidróxido octahidrato

Hydroxide de baryum octahydraté

Analytical Grade

ACS

H₂BaO₂·8H₂O

Caustic baryta / Barita cáustica / Baryte caustique

MW	315,48 g/mol	Taric Code: 2816 40 00 00	UN	2923
CAS	12230-71-6	IMDG	8 II UN 2923	PAX 814
EC	241-234-5	ADR	8 CT2 II UN 2923	CAO 816
EC INDEX		IATA	8 II UN 2923	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H332-H302

P280-P301+P330+P331-P305+P351+P338-P304+P340-P303+P361+P353-P501



Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Carbonates (as BaCO ₃) < 2.0%	Sulphide (S) < 0.0005%	Strontium (Sr) < 0.5%
Substances insoluble in dilute hydrochloric acid < 0.005%	Heavy metals (as Pb) < 0.0005%	Substances not precipitated by dilute sulphuric acid (as Sulphate) < 0.2%
Chloride (Cl) < 0.001%	Iron (Fe) < 0.0005%	
	Calcium (Ca) < 0.002%	

Reference	Packaging	Price
BAHY-08A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	36,60 €

Barium nitrate
Bario nitrato
Nitrate de barium

Analytical Grade
ACS
BaN₂O₆

MW	261,35 g/mol	Taric Code:	2834 29 20 00	UN	1446
CAS	10022-31-8	IMDG	5.1 II UN 1446	PAX	508
EC	233-020-5	ADR	5.1 OT2 II UN 1446	CAO	511
EC INDEX	057-002-007	IATA	5.1 II UN 1446		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H332-H302

P210-P283-P280-P370+P378-P371+P380+P375-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.0005%	Iron (Fe) < 0.0002%	Sodium (Na) < 0.005%
Heavy metals (as Pb) < 0.0005%	Potassium (K) < 0.005%	Strontium (Sr) < 0.05%
Calcium (Ca) < 0.002%		

Reference	Packaging	Price
BANA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	18,27 €

Benedict reagent, qualitative
Reactivo de Benedict, cualitativo
Réactif de Benedict, qualitatif

Analytical Grade

MW		Taric Code:	3822 00 00 00	UN	
CAS	63126-89-6	IMDG		PAX	
EC		ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319-H411

P280-P273-P337+P313-P391-P305+P351+P338-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

For detection of sugar

Reference	Packaging	Price
BENR-QLA-500	plastic bottle / botella de plástico / bouteille en plastique (500 ml)	9,12 €

Benedict reagent, quantitative
Reactivo de Benedict, cuantitativo
Réactif de Benedict, quantitatif

Analytical Grade

MW		Taric Code:	3822 00 00 00	UN	
CAS	63126-89-6	IMDG		PAX	
EC		ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H411-EUH032

P280-P273-P301+P312-P391-P305+P351+P338-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

For determination of sugar in urine 25ml=0.05g glucose
(This solution is not intended for qualitative testing.)

Reference	Packaging	Price
BENR-QNA-500	plastic bottle / botella de plástico / bouteille en plastique (500 ml)	14,07 €

Benzoic acid
Acido benzóico
Acide benzoïque
Analytical Grade
ACS
 $C_7H_6O_2$

Benzenecarboxylic acid, Phenylformic acid / Acido bencenocarboxílico, Acido fenilfórmico / Acide benzene carboxylique, Acide phénylformique

MW	122,12 g/mol	Taric Code:	2916 31 00 00	UN
CAS	65-85-0	IMDG		PAX
EC	200-618-2	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319

P280-P264-P337+P313-P301+P312-P305+P351+P338-P501


Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

M.P. 121.5-123.5 °C	Chlorine compounds (Cl) < 0.01%	Iron (Fe) < 0.0002%
Subst. insoluble in NH ₃ solution < 0.01%	Sulphate (SO ₄) < 0.0025%	Lead (Pb) < 0.0002%
Sulphated ash < 0.02%	Copper (Cu) < 0.0002%	Subst. reducing permanganate (O) < 0.01%
Chloride (Cl) < 0.0005%		

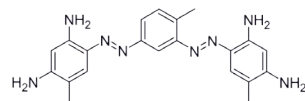
Reference	Packaging	Price
BNZA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	24,80 €

Bismarck brown R, C.I. 21010
Pardo de Bismarck R, C.I. 21010
Brun de Bismarck R, C.I. 21010

Basic brown 4, Vesuvin / Pardo básico 4, Vesuvina / Brun basique 4, Vésuvine

MW	461,4 g/mol	Taric Code:	2927 00 00 90	UN
CAS	5421-66-9	IMDG		PAX
EC	226-541-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

 $C_{21}H_{24}N_8 \cdot 2HCl$

 HCl
 HCl

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption max. 455-465 nm

Reference	Packaging	Price
BISM-ROD-050	plastic bottle / botella de plástico / bouteille en plastique (50 g)	12,58 €

Biuret reagent
Reactivo de Biuret
Réactif de Biuret
Analytical Grade

MW		Taric Code:	3822 00 00 00	UN
CAS	Mixture, no CAS n.	IMDG		PAX
EC		ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319-H315-H411

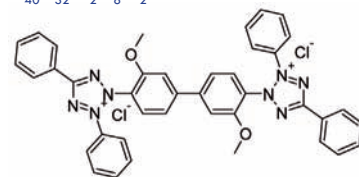
P280-P273-P302+P352-P332+P313-P305+P351+P338-P501


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Reference	Packaging	Price
BIUR-00A-100	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (100 ml)	10,61 €

Blue tetrazolium
Azul de tetrazolio
Bleu de tétrazolium



MW	727,66 g/mol	Taric Code:	2933 99 80 90	UN	
CAS	1871-22-3	IMDG		PAX	
EC	217-488-8	ADR		CAO	
EC INDEX	611-024-00-1	IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H350

P281-P308+P313-P405-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Melting point 252-254 °C
 Sulphated ash < 0.2%

Reference	Packaging	Price
BLTZ-00D-001	glass bottle / frasco de vidrio / flacon en verre (1 g)	28,35 €

Boric acid
Acido bórico
Acide borique

Analytical Grade
ACS, BP
H₃BO₃

Orthoboric acid, Boracic acid / Acido ortobórico, Acido borácico / Acide orthoborique, Acide boracique

MW	61,84 g/mol	Taric Code:	2810 00 90 00	UN	
CAS	10043-35-3	IMDG		PAX	
EC	233-139-2	ADR		CAO	
EC INDEX	005-007-00-2	IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H360F-H360U

P281-P308+P313-P405-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Alcohol-insoluble matter < 0.005%	Phosphate (PO ₄) < 0.001%	Copper (Cu) < 0.0005%
Water-insoluble matter < 0.005%	Sulphate (SO ₄) < 0.001%	Iron (Fe) < 0.0002%
Non-esterifiable Impurities < 0.04%	Arsenic (As) < 0.0001%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.0002%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.001%

Reference	Packaging	Price
BORA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	11,22 €

Brilliant green, C.I. 42040
Verde brillante, C.I. 42040
Vert brillant, C.I. 42040



Diamond green G, Ethyl green, Solid green / Verde de Malaquita G, Verde etilo, Verde sólido / Vert de Malachite G, Vert éthyl, Vert solide

MW	482,64 g/mol	Taric Code:	3204 13 00 00	UN	2811
CAS	633-03-4	IMDG	6.1 III UN 2811	PAX	670
EC	211-190-1	ADR	6.1 III T2 UN 2811	CAO	677
EC INDEX		IATA	6.1 III UN 2811		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319

P280-P264-P337+P313-P301+P312-P305+P351+P338-P501



Assay/Pureza/Pureté > 95%

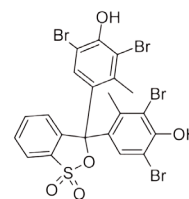
Specifications/Especificaciones/Specifications

Absorption (in ethanol 50%) max. 628-632nm

Reference	Packaging	Price
BRIL-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	9,00 €

Bromocresol green
Verde de bromocresol
Vert de bromocrésol

ACS
 $C_{21}H_{14}Br_4O_5S$



3,3',5,5'-Tetrabromo-m-cresolsulfonphthalein, BCG / 3,3',5,5'-Tetrabromo-m-cresolsulfonftaleína / 3,3',5,5'-tétrabromo-m-crésolsulfonephthaléine

MW	698,04 g/mol	Taric Code:	2934 99 90 90	UN
CAS	76-60-8	IMDG		PAX
EC	200-972-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H413
P273-P501

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 3.8-5.4 Yellow to Blue

Reference	Packaging	Price
BRCR-G0D-001	glass bottle / frasco de vidrio / flacon en verre (1 g)	11,54 €
BRCR-G0D-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	36,24 €

Bromocresol green, solution 0,04%
Verde de bromocresol, solución al 0,04%
Vert de bromocrésol, solution à 0,04%

$C_{21}H_{14}Br_4O_5S$

3,3',5,5'-Tetrabromo-m-cresolsulfonphthalein, BCG / 3,3',5,5'-Tetrabromo-m-cresolsulfonftaleína / 3,3',5,5'-tétrabromo-m-crésolsulfonephthaléine

MW	698,04 g/mol	Taric Code:	2934 99 90 90	UN
CAS	Mixture, no CAS n.	IMDG		PAX
EC		ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

P240-P210-P280-P303+P361+P353-P370+P378-P501

Assay/Pureza/Pureté

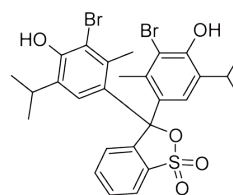
Specifications/Especificaciones/Specifications

pH 3.8-5.4 Yellow to Blue

Reference	Packaging	Price
BRCR-GSD-100	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (100 ml)	8,20 €

Bromocresol purple
Púrpura de bromocresol
Pourpre de bromocrésol

$C_{21}H_{16}Br_2O_5S$



5',5''-dibromo-o-cresolsulfoftalein, BCP / 5',5''-dibromo-o-cresolsulfoftaleína / 5',5''-dibromo-o-crésolsulfonephthaléine

MW	540,22 g/mol	Taric Code:	2934 99 90 90	UN
CAS	115-40-2	IMDG		PAX
EC	204-087-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 5.2-6.8 Yellow to purple

Reference	Packaging	Price
BRCR-POD-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	15,32 €
BRCR-POD-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	59,84 €

Bromophenol blue

Azul de bromofenol

Bleu de bromophénol

3,3',5,5'-tetrabromophenolsulfonphthalein, BPB / 3,3',5,5'-tetrabromofenolsulfonftaleína / 3,3',5,5'-tétrabromophénolsulfonphthaléine, BBP

MW 669,96 g/mol Taric Code: 2934 99 90 90 UN

CAS 115-39-9 IMDG PAX

EC 204-086-2 ADR CAO

EC INDEX IATA

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H413

P273-P501

Assay/Pureza/Pureté

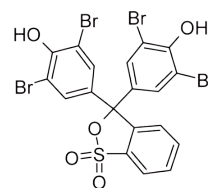
Specifications/Especificaciones/Specifications

pH 3.0-4.6 Yellow to Blue

Reference	Packaging	Price
BRPH-BOD-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	15,00 €
BRPH-BOD-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	59,00 €

ACS

$C_{19}H_{10}Br_4O_5S$



Bromophenol blue, sol 0,04%

Azul de bromofenol, solución al 0,04%

Bleu de bromophénol, solution à 0,04%

3,3',5,5'-tetrabromophenolsulfonphthalein, BPB / 3,3',5,5'-tetrabromofenolsulfonftaleína / 3,3',5,5'-tétrabromophénolsulfonphthaléine, BBP

MW 669,96 g/mol Taric Code: 2934 99 90 90 UN

CAS Mixture, no CAS n. IMDG PAX

EC ADR CAO

EC INDEX IATA

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 3.0-4.6 Yellow to Blue

Reference	Packaging	Price
BRPH-BSD-100	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (100 ml)	6,95 €

$C_{19}H_{10}Br_4O_5S$

Bromothymol blue

Azul de bromotimol

Bleu de bromothymol

3',3''-dibromothymolsulfonphthalein, BTB / 3',3''-dibromotimolsulfonftaleína / 3',3''-dibromothymolsulfonphthaléine

MW 624,40 g/mol Taric Code: 2934 99 90 90 UN

CAS 76-59-5 IMDG PAX

EC 200-971-2 ADR CAO

EC INDEX IATA

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

P273-P501

Assay/Pureza/Pureté

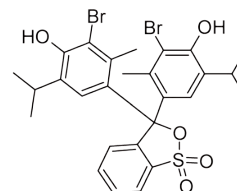
Specifications/Especificaciones/Specifications

pH 6.0-7.6 Yellow to Blue

Reference	Packaging	Price
BRTB-BOD-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	18,32 €
BRTB-BOD-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	66,58 €

ACS

$C_{27}H_{28}Br_2O_5S$



Calcium chloride dihydrate
 Calcio cloruro dihidrato
 Calcium chlorure dihydraté

Analytical Grade
 ACS
 $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$

MW	147,02 g/mol	Taric Code:	2827 20 00 00	UN	
CAS	10035-04-8	IMDG		PAX	
EC	233-140-8	ADR		CAO	
EC INDEX	017-013-00-2	IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319

P280-P337+P313-P305+P351+P338



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

pH (5% water) 4-8	Iron (Fe) < 0.0003%	Strontium (Sr) < 0.05%
Sulphate (SO_4) < 0.005%	Potassium (K) < 0.01%	Insoluble ammonium hydroxide precipitate < 0.01%
Total nitrogen (N) < 0.002%	Copper (Cu) < 0.0005%	Oxidizing substances (as NO_3) < 0.003%
Heavy metal (as Pb) < 0.0005%	Magnesium (Mg) < 0.005%	
Barium (Ba) < 0.003%	Sodium (Na) < 0.01%	

Reference	Packaging	Price
CACH-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	16,00 €

Calcium hydroxyde
 Calcio hidróxido
 Calcium hydroxyde

Analytical Grade
 Ph EUR, USP, BP
 $\text{Ca}(\text{OH})_2$

Slaked lime / Cal apagada / Chaux éteinte

MW	74,09 g/mol	Taric Code:	2825 90 19 00	UN	
CAS	1305-62-0	IMDG		PAX	
EC	215-137-3	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H318-H315-H335

P280-P261-P302+P352-P305+P351+P338-P304+P340-P501



Assay/Pureza/Pureté > 96%

Specifications/Especificaciones/Specifications

Calcium carbonate (as CaCO_3) < 3%	Sulphate (SO_4) < 0.1%	Iron (Fe) < 0.05%
Substances insoluble in hydrochloric acid < 0.1%	Heavy metals (as Pb) < 0.05%	Substances not precipitated by ammonium oxalate (as SO_4) < 2.5%
Chloride (Cl) < 0.03%		

Reference	Packaging	Price
CAHY-90A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	12,27 €

Calcium nitrate tetrahydrate
 Calcio nitrato tetrahidrato
 Calcium nitrato tétrahydraté

Analytical Grade
 ACS
 $\text{CaN}_2\text{O}_6 \cdot 4\text{H}_2\text{O}$

MW	236,15 g/mol	Taric Code:	2834 29 80 00	UN	1454
CAS	13477-34-4	IMDG	5.1 III UN 1454	PAX	516
EC	233-332-1	ADR	5.1 O2 III UN 1454	CAO	518
EC INDEX		IATA	5.1 III UN 1454		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H319

P210-P283-P370+P378-P337+P313-P371+P380+P375-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Barium (Ba) < 0.01%	Magnesium (Mg) < 0.015%
Acidity (HNO_3) < 0.013%	Copper (Cu) < 0.001%	Potassium (K) < 0.005%
Chloride (Cl) < 0.002%	Iron (Fe) < 0.0005%	Sodium (Na) < 0.02%
Phosphate (PO_4) < 0.001%	Lead (Pb) < 0.001%	Strontium (Sr) < 0.01%
Sulphate (SO_4) < 0.005%		

Reference	Packaging	Price
CANA-04A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	8,42 €

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

X

Y

Z

Calcium sulfate dihydrate
Calcio sulfato dihidrato
Calcium sulfate dihydraté

Analytical Grade
ACS
 $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$

MW	172,17 g/mol	Taric Code:	2823 29 90 00	UN
CAS	10101-41-4	IMDG		PAX
EC	231-900-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Substances insoluble in HCl < 0.01%	Total nitrogen (N) < 0.001%	Potassium (K) < 0.01%
Free acid (as H_2SO_4) < 0.01%	Iron (Fe) < 0.001%	Magnesium (Mg) < 0.01%
Free alkali (as $\text{Ca}(\text{OH})_2$) < 0.01%	Heavy metals (as Pb) < 0.002%	Sodium (Na) < 0.1%
Chloride (Cl) < 0.005%		

Reference	Packaging	Price
CASU-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	17,35 €

Carmine, C.I. 75470

Carmin, C.I. 75470

Carmin, C.I. 75470



Alum lacquer of carminic acid / Quelato aluminico de acido carminico / Chélate d'aluminium de l'acide carminique

MW	492,38 g/mol	Taric Code:	3203 00 90 00	UN
CAS	1390-65-4	IMDG		PAX
EC	215-724-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption max. 531-563 nm Suitable for use in Orth's Lithium carminic technique.

Reference	Packaging	Price
CARM-00D-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	112,24 €

Charcoal activated, powder

Analytical Grade

Carbon activo, polvo

Charbon activé, en poudre

C

MW	12,01 g/mol	Taric Code:	3802 10 00 20	UN
CAS	7440-44-0	IMDG		PAX
EC	231-153-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Substance soluble in ethanol < 0.2%	Sulphate (SO_4) < 0.01%	Loss on drying (120 °C) < 8%
Substances soluble in HCl < 1.0%	Heavy metals (as Pb) < 0.005%	pH Value 6.5 to 7.5
Chloride (Cl) < 0.01%	Iron (Fe) < 150 ppm	Methylene blue value 210

Reference	Packaging	Price
CHAR-PWA-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	27,12 €

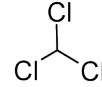
Chloroform
Cloroformo
Chloroforme

Extra Pure



Trichloromethane, Formyl trichloride / Triclorometano, Tricloruro de formilo / Trichlorométhane, Trichlorure de formyle

MW	119,38 g/mol	Taric Code:	2903 13 00 00	UN	1888
CAS	67-66-3	IMDG	6.1 III UN 1888	PAX	610
EC	200-663-8	ADR	6.1 T1 III UN 1888	CAO	612
EC INDEX	602-006-00-4	IATA	6.1 III UN 1888		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H351-H315-H373

P280-P302+P352-P301+P312-P308+P313-P332+P313-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Density: 1.474-1.480 g/ml (20 °C)

Acidity < 0.01 ml N%

Non volatile matter < 0.002%

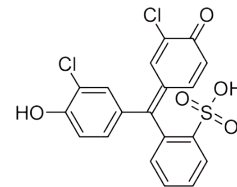
Reference	Packaging	Price
CHLF-SOT-5K0	aluminium container / botella de aluminio / conteneur d'aluminium (5 L)	39,44 €

Chlorophenol red
Rojo de clorofenol
Rouge de chlorophénol

ACS
 $\text{C}_{19}\text{H}_{12}\text{Cl}_2\text{O}_5\text{S}$

3',3''-Dichlorophenolsulfonphthalein / 3',3''-Diclorofenolsulfonftalena / 3',3''-Dichlorophénolsulfonphthaléine

MW	423,27 g/mol	Taric Code:	2934 99 90 90	UN	
CAS	4430-20-0	IMDG		PAX	
EC	224-619-2	ADR		CAO	
EC INDEX		IATA			



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 4.8-6.4 yellow to purple

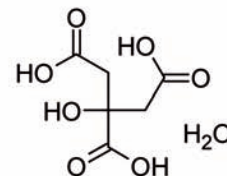
Reference	Packaging	Price
CHPH-ROD-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	44,32 €

Citric acid monohydrate
Acido citrico monohidrato
Acide citrique monohydraté

Analytical Grade
 ACS
 $\text{C}_6\text{H}_8\text{O}_7 \cdot \text{H}_2\text{O}$

2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate / Acido 2-Hidroxi-1,2,3-Propanetricarboxílico monohidrato / Acide 2-hydroxy-1,2,3-propanetricarboxylique monohydraté

MW	210,14 g/mol	Taric Code:	2918 14 00 00	UN	
CAS	5949-29-1	IMDG		PAX	
EC	201-069-1	ADR		CAO	
EC INDEX		IATA			



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319

P264-P280-P305+P351+P338-P337+P313



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Residue on ignition (800 °C) < 0.01%

Oxalate (C_2O_4) < 0.05%

Iron (Fe) < 0.0003%

Chloride (Cl) < 0.001%

Reaction against H_2SO_4 passes test

Phosphate (PO_4) < 0.001%

Sulphate (SO_4) < 0.005%

Heavy Metals (as Pb) < 0.0005%

Reference	Packaging	Price
CITA-01A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	12,24 €

Cobalt (II) chloride hexahydrate
Cobalto (II) cloruro hexahidrato
Cobalt (II) chlorure hexahydraté

Analytical Grade
 ACS
 $\text{Cl}_2\text{Co}\cdot 6\text{H}_2\text{O}$

MW	237,93 g/mol	Taric Code:	2827 34 00 00	UN	3288
CAS	7791-13-1	IMDG	6.1 III UN 3288	PAX	670
EC	231-589-4	ADR	6.1 T5 III UN 3288	CAO	677
EC INDEX	027-004-00-5	IATA	6.1 III UN 3288		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H360F-H334-H302-H341-H317-H400-H410

P285-P280-P302+P352-P301+P312-P308+P313-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Copper (Cu) < 0.001%	Nickel (Ni) < 0.01%
Reaction > pH 3.0	Iron (Fe) < 0.003%	Potassium (K) < 0.005%
Nitrogen compounds (N) < 0.003%	Lead (Pb) < 0.002%	Sodium (Na) < 0.01%
Sulphate (SO_4) < 0.005%	Magnesium (Mg) < 0.002%	Zinc (Zn) < 0.002%
Calcium (Ca) < 0.005%	Manganese (Mn) < 0.003%	

Reference	Packaging	Price
COCH-06A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	46,80 €

Cobalt (II) nitrate hexahydrate
Cobalto (II) nitrato hexahidrato
Nitrate de cobalt (II) hexahydraté

Analytical Grade
 ACS
 $\text{Co}(\text{NO}_3)_2\cdot 6\text{H}_2\text{O}$

MW	291,04 g/mol	Taric Code:	2834 29 20 00	UN	3077
CAS	10026-22-9	IMDG	9 III UN 3077	PAX	956
EC	233-402-1	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	027-009-00-2	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H360F-H334-H341-H317-H400

P285-P280-P302+P352-P308+P313-P391-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Calcium (Ca) < 0.005%	Manganese (Mn) < 0.002%
Reaction > pH 2.5	Copper (Cu) < 0.001%	Nickel (Ni) < 0.01%
Chloride (Cl) < 0.001%	Iron (Fe) < 0.002%	Potassium (K) < 0.003%
Sulphate (SO_4) < 0.005%	Lead (Pb) < 0.001%	Sodium (Na) < 0.05%
Ammonium (NH_4) < 0.05%	Magnesium (Mg) < 0.002%	Zinc (Zn) < 0.005%

Reference	Packaging	Price
CONA-06A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	60,12 €

Copper (I) chloride
Cobre (I) cloruro
Chlorure de cuivre (I)

Analytical Grade
 ACS
 CuCl

MW	99 g/mol	Taric Code:	2827 39 85 10	UN	2802
CAS	7758-89-6	IMDG	8 III UN 2802	PAX	860
EC	231-842-9	ADR	8 C2 III UN 2802	CAO	864
EC INDEX	029-001-00-4	IATA	8 III UN 2802		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H400-H410

P273-P264-P270-P301+P312-P391-P501



Assay/Pureza/Pureté > 97%

Specifications/Especificaciones/Specifications

Acid-insoluble matter < 0.02%	Calcium (Ca) < 0.01%	Potassium (K) < 0.005%
Sulphate (SO_4) < 0.01%	Iron (Fe) < 0.005%	Sodium (Na) < 0.03%
Arsenic (As) < 0.0001%	Lead (Pb) < 0.02%	

Reference	Packaging	Price
CUCH-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	56,00 €

Copper (II) chloride dihydrate
Cobre (II) cloruro dihidrato
Chlorure de cuivre (II) dihydraté

Analytical Grade
 ACS
 $\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$

Copper dichloride dihydrate

MW	170,48 g/mol	Taric Code:	2827 39 80 90	UN	2802
CAS	10125-13-0	IMDG	8 III UN 2802	PAX	860
EC	231-210-2	ADR	8 C2 III UN 2802	CAO	864
EC INDEX		IATA	8 III UN 2802		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315-H400-H410

P280-P273-P302+P352-P301+P312-P305+P351+P338-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Arsenic (As) < 0.0002%	Lead (Pb) < 0.005%
pH of aqueous solution (5% in CO ₂ free water) 3.0-3.8	Calcium (Ca) < 0.01%	Nickel (Ni) < 0.001%
Nitrogen compounds (N) < 0.004%	Iron (Fe) < 0.002%	Sodium (Na) < 0.005%
Sulphate (SO ₄) < 0.01%		

Reference	Packaging	Price
CUCH-02A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	8,54 €

Copper (II) nitrate trihydrate
Cobalto (II) nitrato trihidrato
Nitrate de cuivre (II) trihydraté

Analytical Grade
 ACS
 $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$

MW	241,60 g/mol	Taric Code:	2834 29 20 00	UN	1477
CAS	10031-43-3	IMDG	5.1 II UN 1477	PAX	558
EC	221-838-5	ADR	5.1 O2 II UN 1477	CAO	562
EC INDEX		IATA	5.1 II UN 1477		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315-H400-H410-H272

P210-P280-P337+P313-P370+P378-P302+P352-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.0005%	Nickel (Ni) < 0.001%	Calcium (Ca) < 0.005%
Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.002%	Sodium (Na) < 0.01%
Lead (Pb) < 0.001%	Zinc (Zn) < 0.001%	Potassium (K) < 0.01%

Reference	Packaging	Price
CUNA-03A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	23,04 €

Copper (II) oxide
Cobre (II) óxido
Oxyde de cuivre (II)

Analytical Grade
 ACS
 CuO

Copper monoxide

MW	79,55 g/mol	Taric Code:	2825 50 00 10	UN	3077
CAS	1317-38-0	IMDG	9 III UN 3077	PAX	956
EC	215-269-1	ADR	9 M7 III UN 3077	CAO	956
EC INDEX		IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H400-H410

P273-P264-P270-P301+P312-P391-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Substances insoluble in HNO ₃ < 0.02%	Total sulphur (as SO ₄) < 0.01%	Iron (Fe) < 0.05%
Free alkali passes test	Total nitrogen (N) < 0.002%	Substances not precipitated by H ₂ S (as sulphate) < 0.2%
Chloride (Cl) < 0.005%	Lead (Pb) < 0.05%	

Reference	Packaging	Price
CUOX-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	67,00 €

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

X

Y

Z


Copper (II) sulfate anhydride Analytical Grade
Cobre (II) sulfato anhidro
Sulfate de cuivre (II) anhydre CuSO₄

Copper monosulfate anhydrous, Copper vitriol anhydrous

MW	159,61 g/mol	Taric Code:	2833 25 00 00	UN	3077
CAS	7758-98-7	IMDG	6.1 III UN 3288	PAX	670
EC	231-847-6	ADR	6.1 T5 III UN 3288	CAO	677
EC INDEX	029-004-00-0	IATA	6.1 III UN 3288		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H300-H319-H315-H400-H410
P280-P273-P302+P352-P391-P305+P351+P338-P501-P264-P270-
P301+P310-P405-P337+P313-P332+P313-P363



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Loss on drying at 250 °C < 0.5%	Iron (Fe) < 0.005%	Zinc (Zn) < 0.02%
Chloride (Cl) < 0.002%	Lead (Pb) < 0.005%	Substances not pptd by H ₂ S (as SO ₄) < 0.2%
Nitrogen compounds (N) < 0.005%	Nickel (Ni) < 0.005%	


Reference	Packaging	Price
CUSU-A0A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	13,48 €

Copper (II) sulfate pentahydrate Analytical Grade
Cobre (II) sulfato pentahidratado ACS
Sulfate de cuivre (II) pentahydraté CuSO₄·5H₂O

MW	249,68 g/mol	Taric Code:	2833 25 00 00	UN	3077
CAS	7758-99-8	IMDG	9 III UN 3077	PAX	956
EC	231-847-6	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	029-004-00-0	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315-H400-H410
P280-P273-P302+P352-P301+P312-P305+P351+P338-P501-P264-P270-
P337+P313-P332+P313-P363-P391



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.001%	Nickel (Ni) < 0.005%	Calcium (Ca) < 0.005%
Total nitrogen (N) < 0.001%	Iron (Fe) < 0.003%	Sodium (Na) < 0.005%
Lead (Pb) < 0.005%	Zinc (Zn) < 0.03%	Potassium (K) < 0.001%

Reference	Packaging	Price
CUSU-05A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	16,25 €


Dichloromethane Extra Pure
Diclorometano
Dichlorométhane CH₂Cl₂

Methylene Chloride, Methylene Dichloride / Cloruro de Metileno, Metileno Dicloruro /

MW	84,93 g/mol	Taric Code:	2903 12 00 00	UN	1593
CAS	75-09-2	IMDG	6.1 III UN 1593	PAX	655
EC	200-838-9	ADR	6.1 T1 III UN 1593	CAO	663
EC INDEX	602-004-00-3	IATA	6.1 III UN 1593		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H351
P281-P308+P313-P405-P501



Assay/Pureza/Pureté > 98%

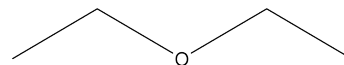
Specifications/Especificaciones/Specifications

Density: 1.323-1.327 g/ml (20 °C)
Refractive index 1.4235-1.4250

Reference	Packaging	Price
DCHM-00T-5K0	aluminium container / botella de aluminio / conteneur d'aluminium (5 L)	36,23 €

Diethylether
Éter dietílico
Ether diéthylique

Extra pure



1,1'-Oxibisethane, Diethyl Ether, Ethoxyethane, Ethyl Ether, Ethyl Oxide, Sulphuric Ether / 1,1'-OxibisEtano, Diethyl Eter, Eter Etílico, Eter Sulfúrico, Etoxi Etano, Oxido de Etilo /

MW	74,12 g/mol	Taric Code:	2909 11 00 00	UN	1155
CAS	60-29-7	IMDG	3 I UN 1155	PAX	351
EC	200-467-2	ADR	3 F1 I UN 1155	CAO	361
EC INDEX	603-022-00-4	IATA	3 I UN 1155		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H242-H224-H302-H336-EUH066-EUH019

P240-P241-P210-P280-P370+P378-P501



Assay/Pureza/Pureté > 98%

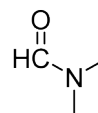
Specifications/Especificaciones/Specifications

Density: 0.713-0.717 g/ml (20 °C)	Peroxide < 0.001%
Non-volatile matter < 0.002%	Water < 0.5%

Reference	Packaging	Price
DETE-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	68,32 €

N,N-Dimethylformamide
N,N-Dimetilformamida
N,N-Diméthylformamide

Extra pure



Formic Acid Dimethylamide, DMF / Ácido Fórmico Dimetilamida, DMF /

MW	73,09 g/mol	Taric Code:	2924 29 90 00	UN	2265
CAS	68-12-2	IMDG	3 III UN 2265	PAX	355
EC	200-679-5	ADR	3 F1 III UN 2265	CAO	366
EC INDEX	616-001-00-X	IATA	3 III UN 2265		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H360U-H312-H332-H319

P280-P271-P302+P352-P308+P313-P305+P351+P338-P501



Assay/Pureza/Pureté > 99%

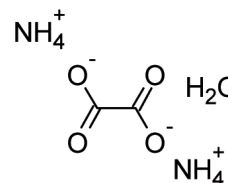
Specifications/Especificaciones/Specifications

Density: 0.947-0.949 g/ml (20 °C)	Water < 0.1%
Refractive index 1.4295-1.4305	Acidity < 0.2 ml N%

Reference	Packaging	Price
DMFO-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	44,24 €

di-Ammonium oxalate hydrate
di-Ammonio oxalato monohidratado
di-Ammonium oxalate monohydraté

Analytical Grade
 ACS



Oxalic acid ammonium salt

MW	142,11 g/mol	Taric Code:	2917 11 00 90	UN	
CAS	6009-70-7	IMDG		PAX	
EC	214-202-3	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H302

P280-P264-P302+P352-P301+P312-P363-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Nitrate (NO ₃) < 0.003%	Calcium (Ca) < 0.001%
Reaction pH 6.3-6.7	Phosphate (PO ₄) < 0.0005%	Copper (Cu) < 0.0002%
Non-volatile matter < 0.01%	Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.0002%
Chloride (Cl) < 0.00025%	Arsenic (As) < 0.00002%	Lead (Pb) < 0.0002%

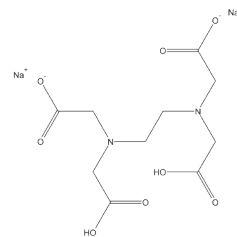
Reference	Packaging	Price
AMOX-01A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,21 €

Ethylenediaminetetraacetic acid disodium salt dihydrate
Acido etilendiaminetetraacético sal disódica dihidrato
Acide éthylènediaminetétraacétique, sel disodique dihydraté

Analytical Grade
 ACS
 $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$

Disodium Edetate, Disodium EDTA, Ethylenedinitriletetraacetic Acid Disodium salt, N,N'-1,2-Ethanediyl-bis[N-(Carboxymethyl) Glycine] Disodium salt, Titriplex III / Acido Etilendinitrilotetraacético sal Disódica, Disodio Edetato, EDTA Disódica, N,N'-1,2-Etanodilbilis [N-(Carboximetil) Glicina] sal Disódica, Titriplex III /

MW	372,24 g/mol	Taric Code:	2921 21 00 00	UN
CAS	6381-92-6	IMDG		PAX
EC	205-358-3	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302

P264-P270-P301+P312-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.004%	Iron (Fe) < 0.0005%	(Suitable for metal titration and determining hardness of water)
Sulphate (SO ₄) < 0.01%	Copper (Cu) < 0.00025%	
Heavy metals (as Pb) < 0.001%	Water 9-10%	

Reference	Packaging	Price
EDTA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	32,15 €

Eosin yellowish, C.I. 45380
Eosina A amarillenta, C.I. 45380
Eosine J jaunâtre, C.I. 45380

2',4',5',7'-Tetrabromofluorescein Sodium Salt, Acid Red 87, Eosin G, Eosin Y / 2',4',5',7'-Tetrabromofluoresceína Sal Sódica, Acid Red 87, Eosina Y, Eosina G /

MW	691,86 g/mol	Taric Code:	3204 12 00 00	UN
CAS	17372-87-1	IMDG		PAX
EC	241-409-6	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319

P280-P264-P337+P313-P305+P351+P338



Assay/Pureza/Pureté > 85%

Specifications/Especificaciones/Specifications

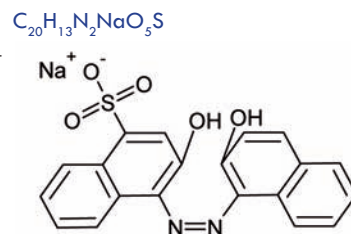
Absorption max. 515-518 nm	(Use as histological stain and fluorescent indicator	counterstain for haematoxylin
Suitability for microscopy passes test (Water Soluble)	Reagent for spectrophotometric determination of Ag Cytoplasmic	Constituent for Wright's or modified Nocht's Stain)

Reference	Packaging	Price
EOYE-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	12,35 €

Eriochrome blue-black R, C.I. 15705
Eriocromo negro azulado R, C.I. 15705
Bleu-noir d'ériochrome R, C.I. 15705

2-Hydroxy-1-(2-hydroxy-1-naphthylazo)naphthalene-4-sulfonic acid sodium salt, Mordant Black 17 / Acido-2-Hidroxi-1-(2-Hidroxinaftil-1-Azo) Naftaleno-4-Sulfónico Sal Sódica, Negro Azulado de Eriocromo R, Negro Cromo de Palatino 6BN /

MW	416,39 g/mol	Taric Code:	2927 00 00 90	UN
CAS	2538-85-4	IMDG		PAX
EC	219-810-2	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

A complexometric indicator for copper and for calcium in the presence of Magnesium reagent for gallium

Reference	Packaging	Price
ERIO-B0D-050	plastic bottle / botella de plástico / bouteille en plastique (50 g)	27,00 €

Eriochrome cyanine R, C.I. 43820

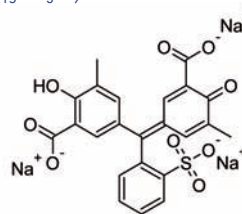
Eriocromo cianina R, C.I. 43820

Eriochromocyanine R, C.I. 43820

Chromoxanecyanine R, Mordant Blue 3 / Cromoxanocianina R, Mordant blue 3 /

MW	536,40 g/mol	Taric Code:	3204 19 00 90	UN	
CAS	3564-18-9	IMDG		PAX	
EC	222-641-7	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

(Reagent for aluminium)

Reference	Packaging	Price
ERIO-COD-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	31,43 €

Ethyl acetate

Acetato de etilo

Acétate d'éthyle

Extra Pure



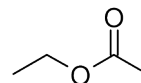
Acetic Acid Ethyl Ester, Acetic Ether / Ácido Acético Ester Etilico, Eter Acético /

MW	88,10 g/mol	Taric Code:	2915 31 00 00	UN	1173
CAS	141-78-6	IMDG	3 II UN 1173	PAX	353
EC	205-500-4	ADR	3 F1 II UN 1173	CAO	364
EC INDEX	607-022-00-5	IATA	3 II UN 1173		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H225-H319-H336-EUH066

P240-P210-P280-P305+P351+P338-P304+P340-P501


Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Density: 0.899-0.902 g/ml (20 °C)

Acidity < 1 ml N%

Non-volatile matter < 0.005%

Reference	Packaging	Price
ETAC-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	38,23 €

Fehling A reagent

Reactivo de Fehling A

Réactif de Fehling A

Analytical Grade

/ Reactivo de Fehling, Solución cúprica alcalina /

MW		Taric Code:	3822 00 00 00	UN	3082
CAS	Mixture, no CAS n.	IMDG	9 III UN 3082	PAX	964
EC		ADR	9 M6 III UN 3082	CAO	964
EC INDEX		IATA	9 III UN 3082		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H401-H411

P273-P391-P501


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

 (Lane & Eynon Modification)
 Mix with Fehling's Solution B in
 equal volumes before use.

 Fehling's solution prepared in accordance
 with a specification approved by the British Sugar
 Corporation for the determination of invert sugar.

Reference	Packaging	Price
FEHL-A0A-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 L)	11,25 €

 A
B
C
D
E
F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

X

Y

Z

SOLUTIONS

MW		Taric Code: 2918 13 00 90	UN 1760
CAS	Mixture, no CAS n.	IMDG 8 III UN 1760	PAX 852
EC		ADR 8 C9 III UN 1760	CAO 856
EC INDEX	IATA	8 III UN 1760	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318

P280-P260-P301+P330+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Lane & Eynon modification
 Mix with Fehling's Solutions A in
 equal volumes before use.

Fehling's solution
 prepared in accordance with a specification
 approved by the British Sugar Corporation
 for the determination of invert sugar.

Reference	Packaging	Price
FEHL-BOA-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 L)	21,12 €

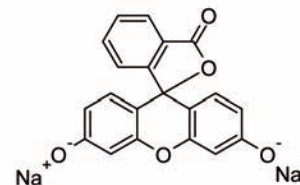
Fluorescein sodium, C.I. 45350
Fluoresceína sódica, C.I. 45350
Fluorescéine sel de sodium, C.I. 45350

BP



Acid Yellow 73, Uranine / Uranina /

MW	376,30 g/mol	Taric Code: 3204 90 00 00	UN
CAS	518-47-8	IMDG	PAX
EC	208-253-0	ADR	CAO
EC INDEX	IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 98,5%

Specifications/Especificaciones/Specifications

Lead (Pb) < 0.002%

Copper (Cu) < 0.01%

Cadmium (Cd) < 0.001%

Zinc (Zn) < 0.01%

Arsenic (As) < 0.0002%

Acridavine passes test

Water (K. Fischer) < 7.0%

(Adsorption indicator for chloride
 bromide and iodine determination)

Reference	Packaging	Price
FLUO-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	13,56 €
FLUO-00D-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	41,12 €

Formaldehyde, solution 37%
Formaldehído, en solución 37%
Formaldéhyde, solution 37%

Extra Pure



/ Formalina, Formol /

MW	30,03 g/mol	Taric Code: 2912 11 00 00	UN 2209
CAS	50-00-0	IMDG 8 III UN 2209	PAX 852
EC	200-001-8	ADR 8 C9 III UN 2209	CAO 856
EC INDEX	603-001-00-X	IATA 8 III UN 2209	



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H311-H331-H301-H314-H370-H351-H317

P280-P361-P307+P311-P305+P351+P338+P310+P321-P302+P350+P310+P321-P501



Assay/Pureza/Pureté 37,0-41,0%

Specifications/Especificaciones/Specifications

Density: 1.080-1.090 g/ml (20°C)

Content of methanol 8.0-12.0 %w/w

Acidity < 3ml N%

Ash < 0.02%

Chloride (Cl) < 0.001%

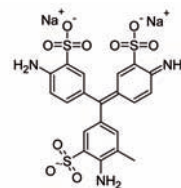
Reference	Packaging	Price
FORM-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	17,55 €

Fuchsin acid, C.I. 42685
Fucsina ácida, C.I. 42685
Acide fuchsine, C.I. 42685

Acid Violet 19, Fuchsin S, Rubin Acid, Rubin S / Acid Violet 19, Fucsina S, Rubina Acida, Rubina S /

MW	585,54 g/mol	Taric Code:	3204 12 00 00	UN
CAS	3244-88-0	IMDG		PAX
EC	221-816-5	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption max. 540-543 nm (Suitable for use in the Van Gieson Connective tissue stain and mallory anilin blue connective tissue stain Zeihl-Neelsens staining for tuberculosis bacilli, Nuclear staining)

Reference	Packaging	Price
FUCH-A0D-010	plastic bottle / botella de plástico / bouteille en plastique (10 g)	19,34 €
FUCH-A0D-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	39,53 €

Fuchsin basic, C.I. 42510
Fucsina básica, C.I. 42510
Fuchsine basique, C.I. 42510

Basic Violet 14 / Basic Violet 14 , Rosaniline Chloride, Magenta I /

MW	337,85 g/mol	Taric Code:	3204 13 00 00	UN
CAS	632-99-5	IMDG		PAX
EC	211-189-6	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H350
P281-P308+P313-P405-P501

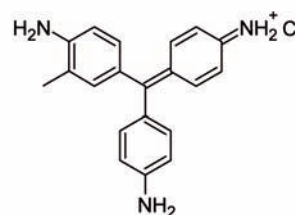


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption (in 50% ethanol) max. 549-552 nm

Reference	Packaging	Price
FUCH-B0D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	12,25 €
FUCH-B0D-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	38,54 €



Fuchsin basic, carbol solution according to Ziehl
Fucsina básica fenicada, solución según Ziehl
Fuchsine basique phéniquée, solution selon Ziehl

MW		Taric Code:	3204 13 00 00	UN	1992
CAS	Mixture, no CAS n.	IMDG	3(6.1) III UN 1992	PAX	355
EC		ADR	3(6.1) FT1 III UN 1992	CAO	366
EC INDEX		IATA	3(6.1) III UN 1992		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H226-H302-H341
P240-P241-P210-P280-P370+P378-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Reference	Packaging	Price
FUCH-BZD-500	plastic dropper bottle /frasco cuentagotas de plástico / flacon compte-goutte en plastique (500 ml)	16,52 €

MW		Taric Code: 3503 00 10 00	UN
CAS	9000-70-8	IMDG	PAX
EC	232-554-6	ADR	CAO
EC INDEX		IATA	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Loss on drying < 12%	Sulphur dioxide (SO ₂) < 0.0002%	E. Coli Absent
Sulphated ash < 1.5%	Heavy metals (Zn, Cu, Pb) passes I.P. test	Liquifiers Absent

Reference	Packaging	Price
GELA-00T-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 kg)	31,18 €

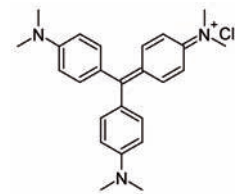
Gentian violet, C.I. 42535+42555

Violeta cristal, C.I. 42535+42555

Violet cristallisé, C.I.42535+42555

ACS, USP, BP

C₂₅H₃₀ClN₃



MW	407,99 g/mol	Taric Code: 3204 13 00 00	UN	3077	
CAS	548-62-9	IMDG	9 III UN 3077	PAX	956
EC	208-953-6	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	612-204-00-2	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H318-H302-H351-H400-H410

P280-P273-P301+P312-P308+P313-P305+P351+P338-P501



Assay/Pureza/Pureté 96.0 – 100.5%

Specifications/Especificaciones/Specifications

Identification test To pass A, B & C tests	Alcohol-insoluble substances < 1.0%	Zinc Passes test
Water < 7.5%	Arsenic < 0.001%	Chromatographic purity Passes test
Residue on ignition < 1.5%	Lead < 0.003%	

Reference	Packaging	Price
GENT-V0D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	8,54 €

Glucose anhydrous (D+)

Glucosa anhidro (D+)

Glucose anhydre (D+)

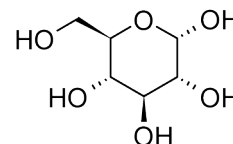
Analytical Grade

BP

C₆H₁₂O₆

Dextrose, D-Glucopyranose, Grape sugar / Dextrosa, D-Glucopiranososa /

MW	180,16 g/mol	Taric Code: 1702 30 51 00	UN
CAS	50-99-7	IMDG	PAX
EC	200-075-1	ADR	CAO
EC INDEX		IATA	



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Specific rotation +52.5° to +53°	Copper (Cu) < 0.0001%	Cadmium (Cd) < 0.0001%
Lead (Pb) < 0.001%	Zinc (Zn) < 0.0001%	Maltose < 0.2%

Reference	Packaging	Price
GLUC-A0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	8,12 €

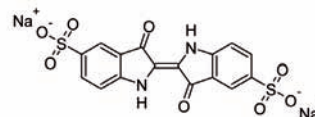
Indigo carmine, C.I. 73015
 Indigo carmín, C.I. 73015
 Carmin d'indigo, C.I. 73015

5,5'-Indigosulphonic Acid Disodium Salt, Acid Blue 74, Indigotine / Acido 5,5'-Indigosulfónico Sal Disódica, Indigo Carmín, Indigotina

MW	466,36 g/mol	Taric Code:	3204 12 00 00	UN
CAS	860-22-0	IMDG		PAX
EC	212-728-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

USP, NF
 $C_{16}H_8N_2Na_2O_6S_2$



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption max. 608–612nm (lambda max water)	Spec. Absorptivity 380 - 475 (A 1%/1cm lambdamax; 0.001 %; water)	Loss on drying(105 °C) max. 6% Suitability for microscopy passes test
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Reference	Packaging	Price
INCA-00D-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	11,54 €

Iodine, resublimed

Yodo sublimado

Iode sublimé

Analytical Grade

BP

I₂

MW	253,8 g/mol	Taric Code:	2801 20 00 00	UN	3290
CAS	7553-56-2	IMDG	6.1 (8) II UN 3290	PAX	668
EC	231-442-4	ADR	6.1 (8) TC4 II UN 3290	CAO	675
EC INDEX	053-001-00-3	IATA	6.1 (8) II UN 3290		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H332-H400

P280-P261-P273-P302+P352-P391-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Melting point 113 °C	Chlorine and bromine (as Cl) < 0.005%
Non-volatile matter (105 °C) < 0.005%	Sulphate (SO ₄) < 0.002%

Reference	Packaging	Price
IODI-R0A-100	glass bottle / frasco de vidrio / flacon en verre (100 g)	26,08 €

Iron (II) sulfate heptahydrate

Hierro (II) sulfato heptahidrato

Sulfate de fer (II) heptahydraté

Analytical Grade

ACS

FeSO₄·7H₂O

Green Vitriol / Vitriolo verde /

MW	278,02 g/mol	Taric Code:	2833 29 50 00	UN
CAS	7782-63-0	IMDG		PAX
EC	231-753-5	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315

P280-P302+P352-P301+P312-P332+P313-P305+P351+P338-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Phosphate (PO ₄) < 0.001%	Manganese (Mn) < 0.05%
pH of aqueous solution (5% in CO ₂ free water) 3.0-4.0	Copper (Cu) < 0.001%	Zinc (Zn) < 0.005%
Chloride (Cl) < 0.0005%	Ferric Iron (Fe) < 0.02%	Substances not precipitated by ammonia (as SO ₄) < 0.05%
Nitrogen compounds (N) < 0.001%	Lead (Pb) < 0.0005%	

Reference	Packaging	Price
IRSU-07A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,89 €

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SOLUTIONS

Iron (III) chloride hexahydrate
Hierro (III) cloruro hexahidrato
Chlorure de fer (III) hexahydraté

Analytical Grade
Ph Eur., ACS
FeC₁₃·6 H₂O

Ferric chloride hexahydrate

MW	270,33 g/mol	Taric Code:	2827 33 00 00	UN	
CAS	10025-77-1	IMDG		PAX	
EC	231-729-4	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H318-H302-H315

P280-P302+P352-P301+P312-P332+P313-P305+P351+P338-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Solution in HCl Passes test	Sulphate (SO ₄) < 0.005%	Manganese (Mn) < 0.005%
Acidity (HCl) < 0.2%	Arsenic (As) < 0.0005%	Zinc (Zn) < 0.002%
Free chlorine (Cl) < 0.001%	Copper (Cu) < 0.002%	Substances not precipitated by ammonia solution (as SO ₄) < 0.05%
Nitrogen compounds (N) < 0.001%	Iron (III) (Fe) < 0.005%	
Phosphate (PO ₄) < 0.002%	Lead (Pb) < 0.002%	

Reference	Packaging	Price
IRCH-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	13,00 €

Iron (III) nitrate nonahydrate
Hierro (III) nitrato nonahidrato
Nitrate de fer (III) nonahydraté

Analytical Grade
ACS
Fe(NO₃)₃·9 H₂O

MW	404,00 g/mol	Taric Code:	2834 29 80 00	UN	1466
CAS	7782-61-8	IMDG		PAX	
EC	233-899-5	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H319-H315

P210-P283-P337+P313-P370+P371+P380+P375-P501

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Calcium (Ca) < 0.005%	Manganese (Mn) < 0.02%
Acidity (HNO ₃) < 0.4%	Copper (Cu) < 0.005%	Potassium (K) < 0.005%
Chloride (Cl) < 0.0005%	Lead (Pb) < 0.001%	Sodium (Na) < 0.005%
Phosphate (PO ₄) < 0.005%	Magnesium (Mg) < 0.001%	Zinc (Zn) < 0.001%
Sulphate (SO ₄) < 0.005%		

Reference	Packaging	Price
IRNA-09A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	21,00 €

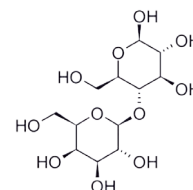
Lactose monohydrate
Lactosa monohidrato
Lactose monohydraté

Analytical Grade
Ph EUR, BP, NF
C₁₂H₂₂O₁₁·H₂O

Milk sugar, Lactobiose / Azúcar de la leche /

MW	360,32 g/mol	Taric Code:	1702 11 00 00	UN	
CAS	10039-26-6	IMDG		PAX	
EC	200-559-2	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Specific rotation (d) ²⁰ D (10% in water) +52.00 to 53.00	Alcohol-soluble impurities < 0.2%	Arsenic (As) < 0.0001%
Water 4.8-5.4%	Sulphated ash < 0.05%	Copper (Cu) < 0.00005%
Free acid limit < 0.25 ml N%	Nitrogen compounds (N) < 0.02%	Iron (Fe) < 0.0002%
Insoluble matter < 0.005%	Arsenic (As) < 0.0001%	Lead (Pb) < 0.00005%
		(Alcohol-soluble impurities for bacteriological purpose free from glucose)

Reference	Packaging	Price
LACT-01A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	11,50 €

Lithium carbonate
Litio carbonato
Carbonate de lithium

Analytical Grade
 ACS
 Li_2CO_3

MW	73,89 g/mol	Taric Code:	2836 91 00 90	UN
CAS	554-13-2	IMDG		PAX
EC	209-062-5	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319

P280-P264-P337+P313-P301+P312-P305+P351+P338-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.002%	Ammonium (NH ₄) < 0.0005%	Potassium (K) < 0.005%
Nitrate (NO ₃) < 0.0005%	Calcium (Ca) < 0.005%	Magnesium (Mg) < 0.001%
Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.001%	Sodium (Na) < 0.005%
Heavy metals (as Pb) < 0.001%		

Reference	Packaging	Price
LICA-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	36,06 €

Lithium chloride
Litio cloruro
Chlorure de lithium

Analytical Grade
 ACS
 LiCl

MW	42,39 g/mol	Taric Code:	2827 39 80 90	UN
CAS	7447-41-8	IMDG		PAX
EC	231-212-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315

P280-P302+P352-P301+P312-P332+P313-P305+P351+P338-P501-P264-P270-P337+P313-P363



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

pH (5% solution) 5.0-7.0	Sulphate (SO ₄) < 0.005%	Lead (Pb) < 0.0005%
Insoluble matter < 0.005%	Calcium (Ca) < 0.005%	Magnesium (Mg) < 0.005%
Loss on drying < 2.0%	Copper (Cu) < 0.0005%	Potassium (K) < 0.02%
Nitrogen Compounds (N) < 0.001%	Iron (Fe) < 0.0005%	Sodium (Na) < 0.02%

Reference	Packaging	Price
LICH-00A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	16,50 €

Lithium hydroxide monohydrate
Litio hidróxido monohidrato
Hydroxide de lithium monohydraté

Analytical Grade
 ACS
 $\text{LiOH}\cdot\text{H}_2\text{O}$

MW	41,96 g/mol	Taric Code:	2825 20 00 00	UN	2680
CAS	1310-66-3	IMDG	8 II UN 2680	PAX	859
EC	215-183-4	ADR	8 C6 II UN 2680	CAO	863
EC INDEX		IATA	8 II UN 2680		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318

P280-P260-P301+P330+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Acid-insoluble matter < 0.005%	Calcium (Ca) < 0.02%	Magnesium (Mg) < 0.0005%
Carbonate (Li ₂ CO ₃) < 0.5%	Copper (Cu) < 0.0001%	Potassium (K) < 0.002%
Chloride (Cl) < 0.002%	Iron (Fe) < 0.0002%	Sodium (Na) < 0.01%
Sulphate (SO ₄) < 0.02%	Lead (Pb) < 0.0001%	

Reference	Packaging	Price
LIHY-01A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	21,18 €

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Lithium nitrate
Litio nitrato
Nitrate de lithium

Analytical Grade

LiNO_3

MW	68,94 g/mol	Taric Code:	2834 29 80 00	UN	2722
CAS	7790-69-4	IMDG	5.1 III UN 2722	PAX	559
EC	232-218-9	ADR	5.1 O2 III UN 2722	CAO	563
EC INDEX		IATA	5.1 III UN 2722		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271



P210-P283-P280-P370+P378-P371+P380+P375-P501-P221-P220
-P306+P360

Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.005%	Iron (Fe) < 0.0005%	Potassium (K) < 0.002%
Sulphate (SO_4) < 0.01%	Lead (Pb) < 0.002%	Sodium (Na) < 0.005%

Reference	Packaging	Price
LINA-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	21,68 €

Magnesium chloride hexahydrate
Magnesio cloruro hexahidrato
Chlorure de magnésium hexahydraté

Analytical Grade

ACS, BP

$\text{MgCl}_2 \cdot 6 \text{H}_2\text{O}$

MW	203,30 g/mol	Taric Code:	2827 31 00 00	UN	
CAS	7791-18-6	IMDG		PAX	
EC	232-094-6	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Alcohol-insoluble matter passes test	Sulphate (SO_4) < 0.002%	Lead (Pb) < 0.0002%
Water-insoluble matter < 0.003%	Arsenic (As) < 0.0001%	Manganese (Mn) < 0.0005%
Acidity (HCl) < 0.001%	Barium (Ba) < 0.005%	Potassium (K) < 0.005%
Alkalinity (MgO) < 0.0005%	Calcium (Ca) < 0.002%	Sodium (Na) < 0.005%
Nitrogen compounds (N) < 0.002%	Copper (Cu) < 0.0002%	Zinc (Zn) < 0.001%
Phosphate (PO_4) < 0.0002%	Iron (Fe) < 0.0002%	

Reference	Packaging	Price
MGCH-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	11,45 €

Magnesium nitrate hexahydrate
Magnesio nitrato hexahidrato
Nitrate de magnésium hexahydraté

Analytical Grade

ACS

$\text{Mg}(\text{NO}_3)_2 \cdot 6 \text{H}_2\text{O}$

MW	256,41 g/mol	Taric Code:	2834 29 80 00	UN	1474
CAS	13446-18-9	IMDG	5.1 III UN 1474	PAX	559
EC	233-826-7	ADR	5.1 O2 III UN 1474	CAO	563
EC INDEX		IATA	5.1 III UN 1474		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271



P210-P283-P280-P370+P378-P371+P380+P375-P501

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

pH (5% water) 5-7	Ammonium (NH_4) < 0.001%	Potassium (K) < 0.0005%
Chloride (Cl) < 0.001%	Arsenic (As) < 0.0001%	Manganese (Mn) < 0.0005%
Phosphate (PO_4) < 0.0005%	Barium and strontium (as Ba) < 0.002%	Sodium (Na) < 0.0005%
Sulphate (SO_4) < 0.002%	Calcium (Ca) < 0.005%	Melting point 90°C
Heavy metals (as Pb) < 0.0005%	Iron (Fe) < 0.0005%	

Reference	Packaging	Price
MGNA-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,20 €

Magnesium sulfate heptahydrate
Magnesio sulfato heptahidrato
Sulfate de magnésium heptahydraté

Analytical Grade
 ACS
 $MgSO_4 \cdot 7 H_2O$

bitter salt, epsom salt, sulfuric acid magnesium salt heptahydrate / Sal de Epsom /

MW	246,48 g/mol	Taric Code:	2833 21 00 00	UN	
CAS	10034-99-8	IMDG		PAX	
EC	231-298-2	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

pH (5% water) 5.0-8.0	Heavy metals (as Pb) < 0.0005%	Potassium (K) < 0.001%
Chloride (Cl) < 0.0005%	Calcium (Ca) < 0.005%	Manganese (Mn) < 0.0005%
Total Nitrogen (N) < 0.002%	Iron (Fe) < 0.0001%	Sodium (Na) < 0.001%

Reference	Packaging	Price
MGSU-07A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	12,13 €

Manganese (II) sulfate monohydrate
Manganeso (II) sulfato monohidrato
Sulfate de manganèse (II) monohydraté

Analytical Grade
 ACS
 $MnSO_4 \cdot H_2O$

MW	169,02 g/mol	Taric Code:	2833 29 90 00	UN	3077
CAS	10034-96-5	IMDG	9 III UN 3077	PAX	956
EC	232-089-9	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	025-003-00-4	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H373-H411

P260-P273-P314-P391-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.01%	Iron (Fe) < 0.0015%	Sodium (Na) < 0.02%
Reaction > pH 3.5	Lead (Pb) < 0.001%	Zinc (Zn) < 0.01%
Chloride (Cl) < 0.001%	Magnesium (Mg) < 0.004%	Substances reducing iodine (I) < 0.01%
Calcium (Ca) < 0.004%	Nickel (Ni) < 0.002%	Substances reducing permanganate(O) < 0.001%
Copper (Cu) < 0.001%	Potassium (K) < 0.01%	

Reference	Packaging	Price
MNSU-01A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	23,00 €

Manganese (IV) oxide 80%
Manganeso (IV) óxido 80%
Oxyde de manganèse (IV) 80%

MnO_2

MW	86,94 g/mol	Taric Code:	2820 10 00 00	UN	1479
CAS	1313-13-9	IMDG	5.1 II UN 1479	PAX	558
EC	215-202-6	ADR	5.1 O2 II UN 1479	CAO	562
EC INDEX	025-001-00-3	IATA	5.1 II UN 1479		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H332-H302

P210-P283-P280-P370+P378-P371+P380+P375-P501



Assay/Pureza/Pureté > 80%

Specifications/Especificaciones/Specifications

Free Moisture < 3%	Lead (Pb) < 0.09%	Sulphate (SO_4) < 1.2%
Insoluble matter in HCl < 0.5%	Copper (Cu) < 0.002%	pH (5% water extract) < 4.5-6.5
Iron (Fe) < 0.1%		

Reference	Packaging	Price
MNOX-00T-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	10,60 €

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Mercury (I) nitrate dihydrate
 Mercurio (I) nitrato dihidrato
 Nitrate de mercure (I) dihydraté

Analytical Grade
 ACS
 $\text{Hg}_2(\text{NO}_3)_2 \cdot 2 \text{H}_2\text{O}$

MW	561,22 g/mol	Taric Code:	2852 00 00 00	UN	1627
CAS	14836-60-3	IMDG	6.1 II UN 1627	PAX	669
EC	233-886-4	ADR	6.1 T5 II UN 1627	CAO	676
EC INDEX	080-002-00-6	IATA	6.1 II UN 1627		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H310-H330-H300-H400-H410-H373

P284-P280-P271-P361-P301+P310-P501



Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Chloride (Cl) < 0.005%	Iron (Fe) < 0.001%	Substances not reducible with formic acid (residue on ignition, as SO_4) < 0.01% Substances insoluble in dilute nitric acid passes test
Sulphate (SO_4) < 0.005%	Mercury (II) (as Hg) < 0.5%	
Foreign heavy metals (as Pb) < 0.002%		

Reference	Packaging	Price
HGNA-02A-100	glass bottle / frasco de vidrio / flacon en verre (100 g)	44,34 €

Mercury (II) acetate
 Mercurio (II) acetato
 Acétate de mercure (II)

Analytical Grade
 ACS
 $\text{Hg}(\text{CH}_3\text{COO})_2$

MW	318,68 g/mol	Taric Code:	2852 00 00 00	UN	1629
CAS	1600-27-7	IMDG	6.1 II UN 1629	PAX	669
EC	216-491-1	ADR	6.1 T5 II UN 1629	CAO	676
EC INDEX	080-004-00-7	IATA	6.1 II UN 1629		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H310-H330-H300-H400-H410-H373

P284-P280-P271-P361-P301+P310-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Substances include in dil. acetic acid < 0.01%	Nitrate (NO_3) < 0.005%	Mercury (I) (as Hg) < 0.3% Substances not reducible with formic acid (residue on ignition) < 0.02%
Chloride (Cl) < 0.005%	Foreign heavy metals (as Pb) < 0.002%	
Sulphate (SO_4) < 0.005%	Iron (Fe) < 0.001%	

Reference	Packaging	Price
HGAC-00A-100	glass bottle / frasco de vidrio / flacon en verre (100 g)	35,02 €

Mercury (II) chloride
 Mercurio (II) cloruro
 Chlorure de mercure (II)

Analytical Grade
 ACS
 HgCl_2

MW	271,5 g/mol	Taric Code:	2852 00 00 00	UN	1624
CAS	7487-94-7	IMDG	6.1 II UN 1624	PAX	669
EC	231-299-8	ADR	6.1 T5 II UN 1624	CAO	676
EC INDEX	080-010-00-X	IATA	6.1 II UN 1624		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H300-H314-H318-H372-H341-H361F-H400-H410

P280-P361-P301+P310-P301+P330+P331-P308+P313-P501-P264-P270-
 P405-P260-P363-P305+P351+P338-P303+P361+P353-P273-P391



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Ether-insoluble matter < 0.01%	Nitrate (NO_3) < 0.001%	Lead (Pb) < 0.0005% Magnesium (Mg) < 0.001% Potassium (K) < 0.005% Sodium (Na) < 0.005%
Water-insoluble matter < 0.01%	Calcium (Ca) < 0.001%	
Non-volatile matter < 0.02%	Copper (Cu) < 0.0005%	
Residue after reduction with formic acid < 0.02%	Iron (Fe) < 0.001%	

Reference	Packaging	Price
HGCH-00A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	24,54 €

Mercury (II) oxide, red
Mercurio (II) óxido, rojo
Oxyde de mercure (II) rouge

Analytical Grade
 ACS
 HgO

MW	216,58 g/mol	Taric Code:	2852 00 00 00	UN	1641
CAS	21908-53-2	IMDG	6.1 II UN 1641	PAX	669
EC	244-654-7	ADR	6.1 T5 II UN 1641	CAO	676
EC INDEX	080-002-00-6	IATA	6.1 II UN 1641		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H310-H330-H300-H400-H410-H373

P284-P280-P271-P361-P301+P310-P501



Assay/Pureza/Pureté 99-100,5

Specifications/Especificaciones/Specifications

Substances insoluble in HCl < 0.03%	Lead (Pb) < 0.0005%	Iron (Fe) < 0.005%
Chloride (Cl) < 0.01%	Copper (Cu) < 0.0005%	Substances not reducible with formic acid (residue on ignition) < 0.025%
Sulphate (SO ₄) < 0.005%	Cadmium (Cd) < 0.0001%	
Total nitrogen (N) < 0.005%	Zinc (Zn) < 0.0005%	

Reference	Packaging	Price
HGOX-R0A-050	plastic bottle / botella de plástico / bouteille en plastique (50 g)	28,10 €

Methanol

Metanol

Méthanol

Extra pure

CH₃OH

Carbinol, Methyl Alcohol / Alcohol metílico, Carbinol /

MW	32,04 g/mol	Taric Code:	2905 11 00 00	UN	1230
CAS	67-56-1	IMDG	3(6.1) II UN 1230	PAX	352
EC	200-659-6	ADR	3 FT1 II UN 1230	CAO	364
EC INDEX	603-001-00-X	IATA	3(6.1) II UN 1230		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H225-H311-H331-H301-H370

P210-P280-P307+P311-P304+P340-P303+P361+P353-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Density: 0.790-0.793 g/ml (20 °C)	Non-volatile matter < 0.005%	Water < 0.25%
Refractive index 1.328-1.331	Aldehydes and Ketones[(CH ₃) ₂ CO] < 0.1%	

Reference	Packaging	Price
MTOL-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	14,99 €

Methyl orange, C.I. 13025

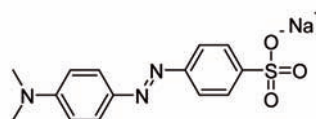
Anaranjado de metilo C.I. 13025

Orangé de méthyle C.I. 13025

4-Dimethylaminoazobenzene-4'-sulfonic acid sodium salt, Gold orange, Helianthine, Orange III / Acid orange 52, Anaranjado III, Heliantina, MO, Tropicolina D /

MW	327,34 g/mol	Taric Code:	2927 00 00 90	UN	2811
CAS	547-58-0	IMDG	6.1 III UN 2811	PAX	670
EC	208-925-3	ADR	6.1 T2 III UN 2811	CAO	677
EC INDEX		IATA	6.1 III UN 2811		

C₁₄H₁₄N₃NaO₃S



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H301

P264-P270-P301+P310-P405-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 3.1-4.4 Red to yellow orange

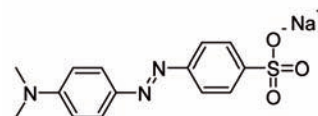
Reference	Packaging	Price
MTOR-00D-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	23,58 €

Methyl orange, solution 0,04%
Anaranjado de metilo, en solución 0,04%
Orangé de méthyle, solution 0,04%



4-Dimethylaminoazobenzene-4'-sulfonic acid sodium salt, Gold orange, Helianthine, Orange III / Acid orange 52, Anaranjado III, Heliantina, MO, Tropeolina D /

MW	327,34 g/mol	Taric Code:	2927 00 00 90	UN
CAS	547-58-0	IMDG		PAX
EC	208-925-4	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 3.1-4.4 Red to yellow orange

Reference	Packaging	Price
MTOR-00D-250	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (250 ml)	12,34 €

Methyl red, C.I. 13020

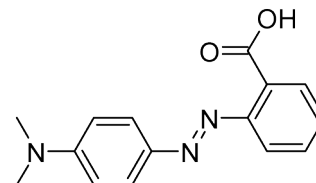
Rojo de metilo, C.I. 13020

Rouge de méthyle, C.I. 13020



4-Dimethylaminoazobenzene-2'-carboxylic acid, 2-[4-(Dimethylamino)Phenylazo]Benzoic Acid, Acid Red 2 / Acid Red 2, Acido 2-[4-(Dimetilamino)Fenilazo]Benzoico /

MW	269,31 g/mol	Taric Code:	2927 00 00 90	UN	3077
CAS	493-52-7	IMDG	9 III UN 3077	PAX	956
EC	207-776-1	ADR	9 M7 III UN 3077	CAO	956
EC INDEX		IATA	9 III UN 3077		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H411

P273-P391-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 4.4-6.2 (red to yellow orange)

Reference	Packaging	Price
MTRE-00D-010	plastic bottle / botella de plástico / bouteille en plastique (10 g)	9,89 €
MTRE-00D-100	glass bottle / frasco de vidrio / flacon en verre (100 g)	44,44 €

Nessler's reagent

Reactivo de Nessler

Réactif de Nessler

Analytical Grade

MW		Taric Code:	3822 00 00 00	UN	2922
CAS	Mixture, no CAS n.	IMDG	8(6.1) II UN 2922	PAX	851
EC		ADR	8(6.1) CT1 II UN 2922	CAO	855
EC INDEX		IATA	8(6.1) II UN 2922		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H311-H301-H314-H318-H412

P280-P260-P361-P301+P310-P301+P330+P331-P501



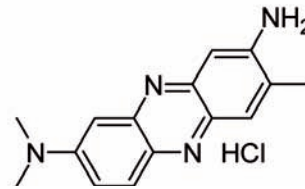
Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

For ammonia & ammonium salt This reagent should be allowed to settle before use.	It is packed with a small amount of precipitate in order to maintain its sensitivity during storage.	Sensitivity to ammonia passes test
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Reference	Packaging	Price
NESS-00A-250	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (250 ml)	12,32 €

Neutral red, C.I. 50040
Rojo neutro C.I. 50040
Rouge neutre C.I. 50040



Basic Red 5, Toluylene Red / Rojo Toluileno /

MW	288,78 g/mol	Taric Code:	3204 13 00 00	UN
CAS	553-24-2	IMDG		PAX
EC	209-035-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302

P264-P270-P301+P312-P501

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption (in 50% ethanol) max. 539-544 nm (Suitable for microscopy and microbiology
 Supervital staining of living blood cells.)

Transition range pH 6.8-8.0 Violet red - orange yellow

Dye content > 90%

Reference	Packaging	Price
NEUR-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	39,35 €

Nickel (II) nitrate hexahydrate

Extra Pure

Níquel (II) nitrato hexahidrato



Nitrate de nickel (II) hexahydraté

MW	290,81 g/mol	Taric Code:	2834 29 20 00	UN	2725
CAS	13478-00-7	IMDG	5.1 III UN 2725	PAX	559
EC	236-068-5	ADR	5.1 O2 III UN 2725	CAO	563
EC INDEX		IATA	5.1 III UN 2725		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H272--H360F-H318-H372-H334-H332-H302-H341-H315-H317-H400-H410

P210-P285-P280-P370+P378-P302+P352-P501



Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

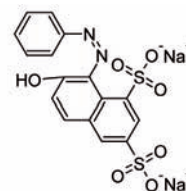
Chloride (Cl) < 0.005% Cobalt (Co) < 0.1%
 Sulphate (SO₄) < 0.05% Iron (Fe) < 0.02%

Reference	Packaging	Price
NINA-06T-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	15,89 €

Orange G, C.I. 16230

Anaranjado G, C.I. 16230

Orangé G, C.I. 16230



1-Phenylazo-2-Naphthol-6,8-Disulphonic Acid Sodium Salt, Acid Orange 10 / Acido 1-Fenilazo-2-Naftol-6,8-Disulfónico Sal Sódico /

MW	452,37 g/mol	Taric Code:	3204 12 00 00	UN
CAS	1936-15-8	IMDG		PAX
EC	217-705-6	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Dye content > 80%

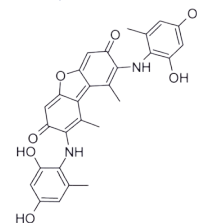
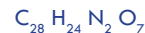
Absorption (in water) max. 476-481 nm

Reference	Packaging	Price
ORAN-G0D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	19,12 €

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
X
Y
Z

SOLUTIONS

Orcein
Orceína
Orcéine



Natural Red 28

MW	500,51 g/mol	Taric Code:	3203 00 19 00	UN
CAS	1400-62-0	IMDG		PAX
EC	215-750-6	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

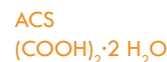
Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption (in NaOH 0.01 Mol/L) 575-582 nm	(Histological staining reagent Stains elastic tissue in fixed tissue
Loss on drying < 7%	differentiates chromosomes from other structures for elementary animal tissue structure. Leucokyle stain.)

Reference	Packaging	Price
ORCE-00D-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	39,00 €

Oxalic acid dihydrate
Ácido oxálico dihidrato
Acide oxalique dihydraté



MW	126,07 g/mol	Taric Code:	2917 11 00 90	UN	3261
CAS	6153-56-6	IMDG	8 III UN 3261	PAX	860
EC	205-634-3	ADR	8 C4 III UN 3261	CAO	864
EC INDEX	607-006-00-8	IATA	8 III UN 3261		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H302

P280-P264-P302+P352-P301+P312-P363-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Melting point 101 °C	Total nitrogen (N) < 0.001%	Calcium (Ca) < 0.001%
Chloride (Cl) < 0.0005%	Reaction against sulphuric acid passes test	Iron (Fe) < 0.0002%
Sulphate (SO ₄) < 0.005%	Heavy metals (as Pb) < 0.0005%	Residue on ignition (800°C) < 0.01%

Reference	Packaging	Price
OXAC-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,68 €

Phenol red
Rojo de fenol
Rouge de phénol



Phenolsulphonephthalein / Fenolsulfonftaleína /

MW	354,38 g/mol	Taric Code:	2934 99 90 90	UN
CAS	143-74-8	IMDG		PAX
EC	205-609-7	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

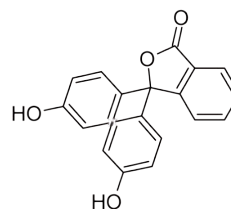
Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 6.4-8.2 yellow to red (free acid)	(Suitable for culture media and used in study of kidney function)
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Reference	Packaging	Price
PHRE-00D-005	plastic bottle / botella de plástico / bouteille en plastique (5 g)	14,07 €

Phenolphthalein
Fenoftaleína
Phénolphaléine

 ACS
 $C_{20}H_{14}O_4$


3,3-bis-(4-Hydroxyphenyl)-1-(3H)-isoBenzofuranone , 3,3-bis-(4-Hydroxyphenyl)Phthalide / 3,3-bis-(4-Hidroxiifenil)-1-(3H)-isoBenzofuranona, 3,3-bis-(4-Hidroxiifenil)Ftalida /

MW	318,32 g/mol	Taric Code:	2932 29 10 00	UN
CAS	77-09-8	IMDG		PAX
EC	201-004-7	ADR		CAO
EC INDEX	604-076-00-1	IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H350-H341-H361F

P281-P308+P313-P405-P501


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH range 8.2-10.0	Melting point 258-261 °C	Chloride (Cl) < 0.01%
Colourless to red-violet	Sulphated ash < 0.05%	Sulphate (SO ₄) < 0.01%
Sensitivity passes test		

Reference	Packaging	Price
PHEN-00D-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	14,44 €

Potassium bromide
Potasio bromuro
Bromure de potassium

Analytical Grade

ACS

KBr

MW	119,00 g/mol	Taric Code:	2827 51 00 00	UN
CAS	7758-02-3	IMDG		PAX
EC	231-830-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

pH (5% water) 5.5-8.5	Total Nitrogen (N) < 0.001%	Iron (Fe) < 0.0005%
Bromate (BrO ₃) < 0.001%	Heavy metals (as Pb) < 0.0005%	Magnesium (Mg) < 0.001%
Chloride (Cl) < 0.1%	Barium (Ba) < 0.002%	Sodium (Na) < 0.02%
Iodide (I) < 0.001%	Calcium (Ca) < 0.001%	Loss on drying (105 °C) < 0.5%
Sulphate (SO ₄) < 0.005%		

Reference	Packaging	Price
POBR-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	19,09 €

Potassium carbonate
Potasio carbonato
Carbonate de potassium

Analytical Grade

ACS

 K₂CO₃

Potash

MW	138,21 g/mol	Taric Code:	2836 40 00 00	UN
CAS	584-08-7	IMDG		PAX
EC	209-529-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319-H315-H335


P280-P302+P352-P332+P313-P305+P351+P338-P304+P340-P501


Assay/Pureza/Pureté > 99,9%


Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Silicate (SiO ₂) < 0.0025%	Copper (Cu) < 0.0005%
Loss at 300°C < 2.0%	Sulphate (SO ₄) < 0.003%	Iron (Fe) < 0.0005%
Chloride (Cl) < 0.002%	Ammonium (NH ₄) < 0.0001%	Lead (Pb) < 0.0005%
Nitrate (NO ₃) < 0.002%	Arsenic (As) < 0.00004%	Magnesium (Mg) < 0.002%
Phosphate (PO ₄) < 0.0005%	Calcium (Ca) < 0.002%	Sodium (Na) < 0.08%

Reference	Packaging	Price
POCA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,14 €

Potassium chromate Potasio cromato Chromate de potassium	Analytical Grade ACS K₂CrO₄	
MW 194,19 g/mol Taric Code: 2841 50 00 00 UN 3288 CAS 7789-00-6 IMDG 6.1 II UN 3288 PAX 670 EC 232-140-5 ADR 6.1 T5 II UN 3288 CAO 677 EC INDEX 024-006-00-8 IATA 6.1 II 3288		
Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P) H340-H319-H315-H335-H317-H400-H410 P280-P273-P302+P352-P308+P313-P332+P313-P501		
		
Assay/Pureza/Pureté > 99,5%		
Specifications/Especificaciones/Specifications		
pH (5% water) 9.0-9.8 Chloride (Cl) < 0.001%	Sulphate (SO ₄) < 0.01% Lead (Pb) < 0.005%	Calcium (Ca) < 0.005% Sodium (Na) < 0.05%
Reference	Packaging	Price
POCH-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	31,14 €

Potassium dihydrogen phosphate Potasio dihidrogenofosfato Dihydrogénophosphate de potassium	Analytical Grade ACS KH₂PO₄	
MW 136,08 g/mol Taric Code: 2835 24 00 00 UN CAS 7778-77-0 IMDG PAX EC 231-913-4 ADR CAO EC INDEX IATA		
Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)		
Assay/Pureza/Pureté > 99,5%		
Specifications/Especificaciones/Specifications		
pH (5% water) 4.3-4.5 Chloride (Cl) < 0.0005% Sulphate (SO ₄) < 0.003%	Total Nitrogen (N) < 0.001% Heavy metals (as Pb) < 0.001% Iron (Fe) < 0.001%	Sodium (Na) < 0.02% Water (H ₂ O) < 0.01%
Reference	Packaging	Price
PODP-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	16,58 €

Potassium hydrogen sulfate Potasio hidrogenosulfato Hydrogénosulfate de potassium	Analytical Grade KHSO₄	
Potassium Bisulphate / Potasio Bisulfato / MW 136,17 g/mol Taric Code: 2833 29 90 00 UN 2509 CAS 7646-93-7 IMDG 8 II UN 2509 PAX 859 EC 231-594-1 ADR 8 C2 II UN 2509 CAO 863 EC INDEX 016-056-00-4 IATA 8 II UN 2509		
Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P) H314-H318-H335 P280-P301+P330+P331-P305+P351+P338-P304+P340-P303+P361+P353-P501		
		
Assay/Pureza/Pureté > 99%		
Specifications/Especificaciones/Specifications		
Insoluble matter < 0.003% Chloride (Cl) < 0.0005% Nitrate (NO ₃) < 0.001% Phosphate (PO ₄) < 0.001% Silicate (SiO ₂) < 0.0025%	Aluminium (Al) < 0.002% Ammonium (NH ₄) < 0.001% Arsenic (As) < 0.00004% Calcium (Ca) < 0.005% Copper (Cu) < 0.0005%	Iron (Fe) < 0.0005% Lead (Pb) < 0.0005% Magnesium (Mg) < 0.005% Sodium (Na) < 0.02%
Reference	Packaging	Price
POHS-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	16,50 €

Potassium hydroxyde, 85% pellets
Potasio hidróxido, 85% lentejas
Hydroxyde de potassium, 85% en pastilles

Analytical Grade
ACS
KOH

Potash caustic

MW	56,11 g/mol	Taric Code:	2815 20 10 00	UN	1813
CAS	1310-58-3	IMDG	8 II UN 1813	PAX	859
EC	215-181-3	ADR	8 C6 II UN 1813	CAO	853
EC INDEX	019-002-00-8	IATA	8 II UN 1813		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H302-H290

P280-P301+P312-P301+P330+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté > 85%

Specifications/Especificaciones/Specifications

Carbonate (as K ₂ CO ₃) < 1%	Silicate (SiO ₂) < 0.005%	Aluminium (Al) < 0.001%
Chloride (Cl) < 0.0005%	Total Nitrogen (N) < 0.0003%	Calcium (Ca) < 0.001%
Sulphate (SO ₄) < 0.0005%	Heavy metals (Pb) < 0.0005%	Nickel (Ni) < 0.0005%
Phosphate (PO ₄) < 0.0005%	Iron (Fe) < 0.0005%	Sodium (Na) < 0.5%

Reference	Packaging	Price
POHY-P0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,20 €
POHY-P0A-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 Kg)	18,35 €

Potassium iodide
Potasio ioduro
Iodure de potassium

Analytical Grade
ACS
KI

MW	166,00 g/mol	Taric Code:	2827 60 00 90	UN	
CAS	7681-11-0	IMDG		PAX	
EC	231-659-4	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,8%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Iodate (IO ₃) < 0.0002%	Barium (Ba) < 0.001%
Loss on drying at 120 °C < 0.2%	Nitrogen compounds (N) < 0.001%	Iron (Fe) < 0.0002%
Acidity (H) < 0.0065%	Phosphate (PO ₄) < 0.001%	Lead (Pb) < 0.0002%
Alkalinity < 0.006%	Sulphate (SO ₄) < 0.0025%	Sodium (Na) < 0.05%
Chloride and bromide (Cl) < 0.01%		

Reference	Packaging	Price
POIO-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	36,50 €

Potassium nitrate
Potasio nitrato
Nitrate de potassium

Analytical Grade
ACS
KNO₃

Nitric acid potassium salt

MW	101,10 g/mol	Taric Code:	2834 21 00 00	UN	1486
CAS	7757-79-1	IMDG	5.1 III UN 1486	PAX	559
EC	231-818-8	ADR	5.1 O2 III UN 1486	CAO	563
EC INDEX		IATA	5.1 III UN 1486		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H272

P210-P280-P220-P221-P370+P378-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

pH (5% solution 20 °C) 5.0-7.5	Heavy metals (as Pb) < 0.0005%	Ammonium (NH ₄) < 0.001%
Chloride (Cl) < 0.001%	Iron (Fe) < 0.0003%	Iodate (IO ₃) < 0.0005%
Sulphate (SO ₄) < 0.003%	Calcium (Ca) < 0.001%	Nitrite (NO ₂) < 0.001%
Phosphate (PO ₄) < 0.0005%	Sodium (Na) < 0.02%	

Reference	Packaging	Price
PONA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	10,64 €

A
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F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
X
Y
Z

Potassium nitrite
 Potasio nitrito
 Nitrite de potassium

Analytical Grade
 ACS
 KNO₂

MW	85,11 g/mol	Taric Code:	2834 10 00 00	UN	1488
CAS	7758-09-0	IMDG	5.1 II UN 1488	PAX	558
EC	231-832-4	ADR	5.1 O2 II UN 1488	CAO	562
EC INDEX	007-011-00-x	IATA	5.1 II UN 1488		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H272-H301-H400

P210-P280-P370+P378-P301+P310-P391-P501



Assay/Pureza/Pureté > 97%

Specifications/Especificaciones/Specifications

pH (5%, water) 7-10	Heavy metals (as Pb) < 0.0005%	Iron (Fe) < 0.0005%
Chloride (Cl) < 0.005%	Calcium (Ca) < 0.003%	Sodium (Na) < 0.25%
Sulphate (SO ₄) < 0.005%		

Reference	Packaging	Price
PONI-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	46,00 €

Potassium thiocyanate
 Potasio tiocianato
 Thiocyanate de potassium

Analytical Grade
 ACS
 KSCN

MW	97,18 g/mol	Taric Code:	2838 00 00 00	UN	
CAS	333-20-0	IMDG		PAX	
EC	206-370-1	ADR		CAO	
EC INDEX	615-004-00-3	IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H332-H302-H412-EUH032

P280-P273-P302+P352-P301+P312-P304+P340-P501



Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Substances in soluble in ethanol < 0.01%	Sulphate (SO ₄) < 0.002%	Iron (Fe) < 0.0001%
Substances insoluble in water < 0.003%	Sulphide (S) < 0.001%	Copper (Cu) < 0.0002%
pH (5% water) 5.3-8.7	Ammonium (NH ₄) < 0.002%	Sodium (Na) < 0.005%
Chloride (Cl) < 0.005%	Lead (Pb) < 0.0002%	Iodine consuming substances < 0.013%

Reference	Packaging	Price
POTH-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	28,22 €

2-propanol
 2-Propanol
 Propanol-2

Extra Pure

CH₃CH(OH)CH₃

Dimethylcarbinol, IPA, Isopropanol, iso_Propyl Alcohol, sec-Propyl Alcohol / Alcohol iso-Propílico, Alcohol sec-Propílico, Dimetilcarbinol, IPA, Isopropanol /

MW	60,10 g/mol	Taric Code:	2905 12 20 00	UN	1219
CAS	67-63-0	IMDG	3 II UN 1219	PAX	353
EC	200-661-7	ADR	3 F1 II UN 1219	CAO	364
EC INDEX	603-117-00-0	IATA	3 II UN 1219		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H225-H319-H336

P210-P280-P305+P351+P338-P304+P340-P303+P361+P353-P501



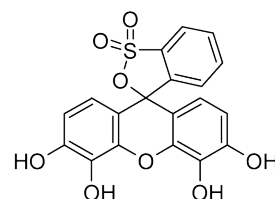
Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Free acid (as C ₂ H ₅ COOH) < 0.002%	Methanol < 0.05%	Non-volatile substances < 0.005%
d 20°/4° 0.784-0.785	Substances discoloured by H ₂ SO ₄ passes test	Water < 0.2%
Refractive index (n 20°C/D) 1.376-1.378		

Reference	Packaging	Price
PROL-00T-5K0	plastic bottle / botella de plástico / bouteille en plastique (5 L)	31,25 €

Pyrogallol red, indicator for metal titration
Rojo de pirogalol indicador para valorar metales
Rouge de pyrogallol indicateur pour le titrage des métaux



Pyrogallol acid

MW	400,36 g/mol	Taric Code:	2934 99 90 90	UN
CAS	32638-88-3	IMDG		PAX
EC	251-134-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Reference	Packaging	Price
PYRO-R0D-001	glass bottle / frasco de vidrio / flacon en verre (1 g)	20,40 €

Salicylic acid
Ácido salicílico
Acide salicylique

Analytical Grade
 BP
 HOC_6H_4COOH

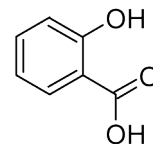
2-Hydroxybenzoic Acid / Acido 2-Hidroxibenzoico /

MW	138,12 g/mol	Taric Code:	2918 21 00 00	UN
CAS	69-72-7	IMDG		PAX
EC	200-712-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H318-H302

P280-P264-P270-P301+P312-P305+P351+P338-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Melting point 159-161 °C	Chloride (Cl) < 0.001%	Copper (Cu) < 0.0002%
Insoluble matter < 0.005%	Sulphate (SO ₄) < 0.01%	Iron (Fe) < 0.0001%
Sulphated ash < 0.02%	Copper (Cu) < 0.0002%	Lead (Pb) < 0.0002%

Reference	Packaging	Price
SAAC-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,32 €

Silver nitrate
Plata nitrato
Nitrate d'argent

Analytical Grade
 ACS
 $AgNO_3$

MW	169,87 g/mol	Taric Code:	2843 21 00 00	UN	1493
CAS	7761-88-8	IMDG	5.1 II UN 1493	PAX	558
EC	231-853-9	ADR	5.1 O2 II UN 1493	CAO	562
EC INDEX	047-001-00-2	IATA	5.1 II UN 1493		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H272-H314-H318-H400-H410

P210-P280-P370+P378-P301+P330+P331-P391-P501



Assay/Pureza/Pureté > 99,9%

Specifications/Especificaciones/Specifications

Alcohol insoluble matter passes test	Sulphate (SO ₄) < 0.0025%	Copper (Cu) < 0.0002%
Water insoluble matter < 0.003%	Alkalis and other metals (as sulphate) < 0.05%	Iron (Fe) < 0.0003%
Chloride (Cl) < 0.0005%	Bismuth (Bi) < 0.0005%	Sodium (Na) < 0.002%

Reference	Packaging	Price
SONA-00A-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	34,34 €

Silver oxide
Plata óxido
Oxyde d'argent

Extra pure

Ag₂O

MW	231,74 g/mol	Taric Code:	2843 29 00 90	UN	3085
CAS	20667-12-3	IMDG	5.1 (8) II UN 3085	PAX	558
EC	243-957-1	ADR	5.1 (8) II UN 3085	CAO	562
EC INDEX		IATA	5.1 (8) II UN 3085		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H314-H318-EUH044

P210-P283-P280-P370-P378-P371+P380+P375-P501



Assay/Pureza/Pureté > 97%

Specifications/Especificaciones/Specifications

Alkalinity < 5 ml N%	Potassium (K) < 0.01%
Nitrate (NO ₃) < 0.05%	Sodium (Na) < 0.1%

Reference	Packaging	Price
SOOX-00T-010	glass bottle / frasco de vidrio / flacon en verre (10 g)	28,40 €

Sodium acetate anhydrous

Analytical Grade

Sodio acetato anhidro

Acétate de sodium anhydre

CH₃COONa

Acetic Acid Sodium Salt / Acido Acético Sal Sódica /

MW	82,03 g/mol	Taric Code:	2915 29 00 90	UN
CAS	127-09-3	IMDG		PAX
EC	204-823-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,9%

Specifications/Especificaciones/Specifications

pH of 5% aqueous solution 7.5-9.0	Aluminium (Al) < 0.001%	Iron (Fe) < 0.0005%
Insoluble matter < 0.003%	Arsenic (As) < 0.0001%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.0005%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.0005%
Phosphate (PO ₄) < 0.0005%	Copper (Cu) < 0.0005%	Potassium (K) < 0.02%
Sulphate (SO ₄) < 0.003%		

Reference	Packaging	Price
SOAC-A0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	18,12 €

Sodium acetate trihydrate

Analytical Grade

Sodio acetato trihidrato

Acétate de sodium trihydraté

CH₃COONa·3H₂O

Acetic Acid Sodium Salt / Acido Acético Sal Sódica /

MW	136,08 g/mol	Taric Code:	2915 22 00 00	UN
CAS	6131-90-4	IMDG		PAX
EC	204-823-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

pH 5% aqueous solution 7.5-9	Sulphate (SO ₄) < 0.002%	Lead (Pb) < 0.0005%
Insoluble matter < 0.001%	Aluminium (Al) < 0.0005%	Magnesium (Mg) < 0.0005%
Chloride (Cl) < 0.0005%	Calcium (Ca) < 0.001%	Potassium (K) < 0.0005%
Nitrogen compounds (N) < 0.001%	Copper (Cu) < 0.0005%	Substances reducing permanganate (O) < 0.004%
Phosphate (PO ₄) < 0.0002%	Iron (Fe) < 0.0005%	

Reference	Packaging	Price
SOAC-03A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	8,15 €

Sodium bromide
Sodio bromuro
Bromure de sodium

Analytical Grade

NaBr

MW	102,90 g/mol	Taric Code:	2927 51 00 00	UN
CAS	7647-15-6	IMDG		PAX
EC	231-599-9	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté > 99%

Specifications/Especificaciones/Specifications

Water soluble matter < 0.005%	Heavy metals (Pb) < 0.0005%	Copper (Cu) < 0.0005%
Bromate (BrO ₃) < 0.001%	Potassium (K) < 0.1%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.2%	Nickel (Ni) < 0.0005%	Loss on drying at 105 °C < 2.0%
Sulphate (SO ₄) < 0.002%	Calcium (Ca) < 0.002%	pH (5% solution) 5-8
Arsenic (As) < 0.0002%	Barium (Ba) < 0.002%	Iodides < 0.001%
Iron (Fe) < 0.0003%		

Reference	Packaging	Price
SOBR-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	23,12 €

Sodium carbonate anhydrous
Sodio carbonato anhidro
Carbonate de sodium anhydre

Analytical Grade

ACS

Na₂CO₃

MW	105,99 g/mol	Taric Code:	2836 20 00 00	UN
CAS	497-19-8	IMDG		PAX
EC	207-838-8	ADR		CAO
EC INDEX	011-005-00-2	IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319
P280-P264-P337+P313-P305+P351+P338



Assay/Pureza/Pureté >99.9%

Specifications/Especificaciones/Specifications

Moisture (at 300 °C) < 1.0%	Total sulphur (as SO ₄) < 0.005%	Calcium (Ca) < 0.005%
Chloride (Cl) < 0.002%	Total nitrogen (N) < 0.001%	Iron (Fe) < 0.0005%
Phosphate and silicate (as SiO ₂) < 0.005%	Heavy metals (as Pb) < 0.0005%	Potassium (K) < 0.01%
	Aluminium (Al) < 0.001%	Magnesium (Mg) < 0.0005%

Reference	Packaging	Price
SOCA-A0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	10,62 €

Sodium chloride
Sodio cloruro
Chlorure de sodium

Analytical Grade

ACS

NaCl

MW	58,44 g/mol	Taric Code:	2501 00 10 00	UN
CAS	7647-14-5	IMDG		PAX
EC	231-598-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99.9%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Phosphate (PO ₄) < 0.0005%	Copper (Cu) < 0.0002%
Acidity (HCl) < 0.0018%	Sulphate (SO ₄) < 0.002%	Iron (Fe) < 0.0003%
Alkalinity < 0.05 ml N%	Ammonium (NH ₄) < 0.0005%	Lead (Pb) < 0.0002%
Bromide and iodide (Br) < 0.005%	Arsenic (As) < 0.00004%	Magnesium (Mg) < 0.002%
Ferrocyanide (Fe (CN) ₆) < 0.0001%	Barium (Ba) < 0.001%	Potassium (K) < 0.01%
Nitrate (NO ₃) < 0.0005%	Calcium (Ca) < 0.002%	(confirm & I.P. specifications)

Reference	Packaging	Price
SOCH-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	4,24 €

Sodium dichromate dihydrate
Sodio dicromato dihidrato
Bichromate de sodium dihydraté

Analytical Grade
 ACS
 $\text{Na}_2\text{Cr}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$

MW	298,00 g/mol	Taric Code:	2841 30 00 00	UN	3086
CAS	7789-12-0	IMDG	6.1(5.1) II UN 3086	PAX	667
EC	234-190-3	ADR	6.1(5.1) TO2 II UN 3086	CAO	674
EC INDEX	024-004-00-7	IATA	6.1(5.1) II UN 3086		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H350-H340-H360F-H360U-H330-H301-H314-H318-H372-H334-H312-H317-H400-H410



P210-P284-P370+P378-P371+P380+P375-P301+P310-P501

Assay/Pureza/Pureté >99.5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Calcium (Ca) < 0.002%	Lead (Pb) < 0.002%
Chloride (Cl) < 0.005%	Copper (Cu) < 0.01%	Potassium (K) < 0.01%
Sulphate (SO ₄) < 0.01%	Iron (Fe) < 0.002%	

Reference	Packaging	Price
SOHC-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	27,00 €

Sodium hydrogen carbonate
Sodio hidrogenocarbonato
Hydrogénocarbonate de sodium

Analytical Grade
 ACS
 NaHCO_3

MW	84,01 g/mol	Taric Code:	2636 30 00 00	UN	
CAS	144-55-8	IMDG		PAX	
EC	205-633-8	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99.5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.02%	Sulphate (SO ₄) < 0.015%	Iron (Fe) < 0.001%
pH of solution < 8.4	Ammonium (NH ₄) < 0.005%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.003%	Arsenic (As) < 0.00004%	Magnesium (Mg) < 0.005%
Nitrogen compounds (N) < 0.001%	Calcium (Ca) < 0.005%	Potassium (K) < 0.005%
Phosphate (PO ₄) < 0.005%	Copper (Cu) < 0.0005%	Substances reducing iodine (I) < 0.0065%
Silicate (SiO ₂) < 0.005%		

Reference	Packaging	Price
SOHC-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	7,11 €

Sodium hydroxyde, pellets
Sodio hidróxido en lentejas
Hydroxyde de sodium en pastilles

Analytical Grade
 ACS, BP, USP
 NaOH

Caustic Soda / Sosa Cáustica /

MW	40,00 g/mol	Taric Code:	2815 11 00 00	UN	1823
CAS	1310-73-2	IMDG	8 II UN 1823	PAX	859
EC	215-185-5	ADR	8 C6 II UN 1823	CAO	863
EC INDEX	011-002-00-6	IATA	9 II UN 1823		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H290

P280-P260-P301+P330+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté >98%

Specifications/Especificaciones/Specifications

Sodium Carbonate (Na ₂ CO ₃) < 1%	Silicate (SiO ₂) < 0.001%	Iron (Fe) < 0.0005%
Chloride (Cl) < 0.005%	Total nitrogen (N) < 0.0003%	Aluminium (Al) < 0.0005%
Sulphate (SO ₄) < 0.0005%	Heavy metals (as Pb) < 0.0005%	Calcium (Ca) < 0.0005%
Phosphate (PO ₄) < 0.0005%	Nickel (Ni) < 0.0005%	Potassium (K) < 0.005%

Reference	Packaging	Price
SOHY-POA-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	7,15 €
SOHY-POA-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 kg)	12,40 €

Sodium iodide
Sodio ioduro
Iodure de sodium

Analytical Grade
 ACS
 NaI

MW	149,89 g/mol	Taric Code:	2827 60 00 90	UN	3077
CAS	7681-82-5	IMDG	9 III UN 3077	PAX	956
EC	231-679-3	ADR	9 M7 III UN 3077	CAO	956
EC INDEX		IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H400

P273-P391-P501



Assay/Pureza/Pureté >99.5%

Specifications/Especificaciones/Specifications

pH (5% solution) 6-9	Total nitrogen (N) < 0.002%	Iron (Fe) < 0.0005%
Chloride and bromide (as Cl) < 0.01%	Lead (Pb) < 0.0001%	Calcium (Ca) < 0.001%
Sulphate (SO ₄) < 0.002%	Copper (Cu) < 0.0001%	Potassium (K) < 0.01%
Iodate (IO ₃) < 0.0002%	Nickel (Ni) < 0.00001%	Loss on drying (105 °C) < 0.5%

Reference	Packaging	Price
SOIO-00A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	26,00 €

Sodium molybdate dihydrate
Sodio molibdato dihidrato
Molybdate de sodium dihydraté

Analytical Grade
 ACS
 Na₂MoO₄·2 H₂O

MW	241,95 g/mol	Taric Code:	2841 70 00 00	UN	
CAS	10102-40-6	IMDG		PAX	
EC	231-551-7	ADR		CAO	
EC INDEX		IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté 99.0-102%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.005%	Phosphate (PO ₄) < 0.001%	Copper (Cu) < 0.002%
Reaction pH 7.0-9.0	Sulphate (SO ₄) < 0.02%	Iron (Fe) < 0.001%
Chloride (Cl) < 0.001%	Ammonium (NH ₄) < 0.01%	Lead (Pb) < 0.001%
Nitrate (NO ₃) < 0.005%		

Reference	Packaging	Price
SOMO-02A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	26,00 €

Sodium nitrate
Sodio nitrato
Nitrate de sodium

Analytical Grade
 ACS
 NaNO₃

MW	84,99 g/mol	Taric Code:	3102 50 90 00	UN	1498
CAS	7631-99-4	IMDG	5.1 III UN 1498	PAX	559
EC	231-554-3	ADR	5.1 III O2 UN 1498	CAO	563
EC INDEX		IATA	5.1 III UN 1498		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H272-H302

P210-P280-P220-P370+P378-P301+P312-P501



Assay/Pureza/Pureté >99.5%

Specifications/Especificaciones/Specifications

pH (5% aqueous) 5.0-7.5	Phosphate (PO ₄) < 0.0002%	Copper (Cu) < 0.0002%
Insoluble matter < 0.003%	Sulphate (SO ₄) < 0.003%	Iron (Fe) < 0.0002%
Chloride (Cl) < 0.0005%	Arsenic (As) < 0.00004%	Lead (Pb) < 0.0002%
Iodate (IO ₃) < 0.0005%	Calcium (Ca) < 0.002%	Potassium (K) < 0.005%
Nitrite (NO ₂) < 0.0005%		

Reference	Packaging	Price
SONA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,20 €

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
X
Y
Z

Sodium nitrite
Sodio nitrito
Nitrite de sodium

Analytical Grade
ACS
NaNO₂

MW	69,00 g/mol	Taric Code:	2834 10 00 00	UN	1500
CAS	7632-00-0	IMDG	5.1 (6.1) III UN 1500	PAX	559
EC	231-555-9	ADR	5.1 (6.1) OT2 III UN 1500	CAO	563
EC INDEX		IATA	5.1 (6.1) III UN 1500		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H301-H400

P210-P283-P370+P378-P371+P380+P375-P301+P310-P501



Assay/Pureza/Pureté >98%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Calcium (Ca) < 0.002%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.005%	Copper (Cu) < 0.0005%	Magnesium (Mg) < 0.002%
Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.001%	Potassium (K) < 0.001%
Arsenic (As) < 0.00004%		

Reference	Packaging	Price
SONI-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	7,20 €

Sodium sulfate anhydrous
Sodio sulfato anhidro
Sulfate de sodium anhydre

Analytical Grade
ACS
Na₂SO₄

MW	142,04 g/mol	Taric Code:	2833 11 00 00	UN
CAS	7757-82-6	IMDG		PAX
EC	231-820-9	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99%

Specifications/Especificaciones/Specifications

pH (5% water) 5-8	Arsenic (As) < 0.0001%	Substances precipitated with ammonium hydroxide, oxalate and phosphate (as oxide) < 0.02% Loss on ignition (800 °C) < 0.5%
Chloride (Cl) < 0.001%	Calcium (Ca) < 0.005%	
Phosphate (PO ₄) < 0.002%	Iron (Fe) < 0.0005%	
Total nitrogen (N) < 0.0005%	Potassium (K) < 0.01%	
Heavy metals (as Pb) < 0.0005%	Magnesium (Mg) < 0.001%	

Reference	Packaging	Price
SOSU-AGA-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	7,67 €

Sodium sulfite anhydrous
Sodio sulfito anhidro
Sulfite de sodium anhydre

Analytical Grade
ACS
Na₂SO₃

MW	126,04 g/mol	Taric Code:	2832 10 00 00	UN
CAS	7757-83-7	IMDG		PAX
EC	231-821-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >98%

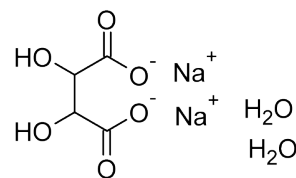
Specifications/Especificaciones/Specifications

Free acid passes test	Lead (Pb) < 0.0005%	Arsenic (As) < 0.0001%
Free alkali (as Na ₂ CO ₃) < 0.15%	Copper (Cu) < 0.0005%	Zinc (Zn) < 0.001%
Chloride (Cl) < 0.02%	Iron (Fe) < 0.001%	

Reference	Packaging	Price
SUSL-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	8,00 €

Sodium tartrate dihydrate
di-Sodio tartrato dihidrato
Tartrate disodique dihydraté

Analytical Grade
 ACS
 $C_4H_4Na_2O_6 \cdot 2H_2O$



MW	230,08 g/mol	Taric Code:	2918 13 00 90	UN
CAS	6106-24-7	IMDG		PAX
EC	212-773-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99.5%

Specifications/Especificaciones/Specifications

pH (5% solution 20 °C) 7-8	Total nitrogen (N) < 0.002%	(Volumetric standard for the standardisation of KARL FISCHER reagent for use in the determination of water.)
Chloride (Cl) < 0.0005%	Heavy metals (as Pb) < 0.0005%	
Sulphate (SO ₄) < 0.002%	Calcium (Ca) < 0.005%	
Phosphate (PO ₄) < 0.0005%	Iron (Fe) < 0.0005%	

Reference	Packaging	Price
SOTA-02A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	17,34 €

Sodium thiosulfate pentahydrate
Sodio tiosulfato pentahidratado
Thiosulfate de sodium pentahydraté

Analytical Grade
 ACS
 $Na_2O_3S_2 \cdot 5 H_2O$

MW	248,21 g/mol	Taric Code:	2832 30 00 00	UN
CAS	10102-17-7	IMDG		PAX
EC	231-867-5	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté 99.5-100.5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.003%	Sulphate and sulphite (SO ₄) < 0.03%	Iron (Fe) < 0.0005%
Reaction pH 5.5-7.5	Sulphide (S) < 0.0002%	Lead (Pb) < 0.0005%
Chloride (Cl) < 0.005%	Calcium (Ca) < 0.002%	Magnesium (Mg) < 0.001%
Nitrogen compounds (N) < 0.005%	Copper (Cu) < 0.0005%	Potassium (K) < 0.001%

Reference	Packaging	Price
SOTH-05A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	6,20 €

Starch **Extra Pure**
Almidón
Amidon $(C_6H_{10}O_5)_n$

Amylum, Potato starch

MW		Taric Code:	3505 10 90 00	UN
CAS	9005-84-9	IMDG		PAX
EC	232-686-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Sensitivity passes test	Sulphated ash < 0.5%	Acidity < 3 ml N/1%
Loss on drying (105 °C) < 10%	Chloride (Cl) < 0.04%	

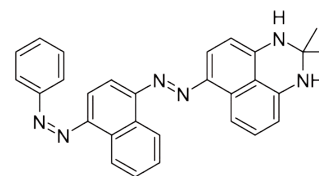
Reference	Packaging	Price
STAR-00T-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	17,34 €

Sudan Black B, C.I. 26150
 Negro Sudán, C.I. 26150
 Noir Soudan B, C.I. 26150

Solvent Black 3

MW	456,55 g/mol	Taric Code:	3204 19 00 90	UN
CAS	4197-25-5	IMDG		PAX
EC	224-087-1	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)



Assay/Pureza/Pureté >60%

Specifications/Especificaciones/Specifications

Absorption (in ethanol 95%) max. 596-605 nm	Suitability for microscopy passes test (Stains fatty materials in bacteria in Burdon's technique)	(Stains myelin chromosomes and granular bodies in leucocytes. Fat stain for animal tissue.)
Loss on drying (50 °C/0.05 mm Hg) < 5%		

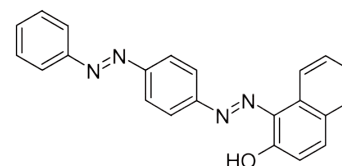
Reference	Packaging	Price
SUDN-B0D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	26,50 €

Sudan III, C.I. 26100
 Sudán III, C.I. 26100
 Soudan III, C.I. 26100

Solvent Red 23,Sudan G,Tony Red,Red Oil AS,Red Oil B,Red Oil 3 B,1-(4-(Phenylazo) Phenylazo)-2-Naphtol / 1-(4-(Fenilazo) Fenilazo)-2-Naftol, Rojo Aceite 3 B, Rojo Aceite B /

MW	352,40 g/mol	Taric Code:	3204 19 00 90	UN
CAS	85-86-9	IMDG		PAX
EC	201-638-4	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)



Assay/Pureza/Pureté >85%

Specifications/Especificaciones/Specifications

Absorption max. 508-512 nm	(Fat stain on frozen sections for formalin fixed tissue used with light green in plant histology.)
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Reference	Packaging	Price
SUDN-30D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	21,34 €

Sudan IV, C.I. 26105
 Sudán IV, C.I. 26105
 Soudan IV, C.I. 26105

Solvent Red 24 / Rojo Aceite IV, Rojo Escarlata /

MW	380,45 g/mol	Taric Code:	2927 00 00 90	UN
CAS	85-83-6	IMDG		PAX
EC	201-635-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H312-H332

P280-P261-P302+P352-P304+P340-P363-P501

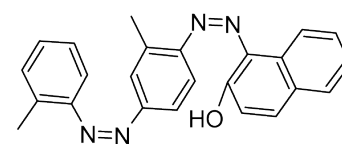


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Absorption max. 520-523 nm	(Fat stain on frozen section of formalin fixed tissue substitute for sudan Black B Herxheimer's technique)
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Reference	Packaging	Price
SUDN-40D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	22,34 €



Tannic acid
Ácido tánico
Acide tannique

Extra pure
 BP
 $C_{76}H_{52}O_{46}$

Tannine, Galotannine, Galotannic acid / Acido Galotánico, Galotanino, Tanino /

MW	1701,22 g/mol	Taric Code:	3201 90 90 80	UN
CAS	1401-55-4	IMDG		PAX
EC	215-753-2	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Reaction of aqueous solution passes test	Resinous substances passes test	Arsenic (As) < 0.0003%
Dextrines, gum, salts, sugars passes test	Heavy metals (as Pb) < 0.003%	Loss on drying (105°C) < 9.0%
		Sulphated ash < 0.1%

Reference	Packaging	Price
TNAC-00T-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	27,62 €

Tartaric acid (L+)
Ácido tartárico(L+)
Acide tartrique L(+)

Analytical Grade

$C_4H_6O_6$

2,3-Dihydroxybutanedioic acid

MW	150,08 g/mol	Taric Code:	2918 12 00 00	UN
CAS	87-69-4	IMDG		PAX
EC	201-766-0	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H319

P280-P264-P337+P313-P305+P351+P338



Assay/Pureza/Pureté >99,7%

Specifications/Especificaciones/Specifications

Sulphated ash < 0.01%	Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.0005%
Chloride (Cl) < 0.0005%	Heavy metals (as Pb) < 0.0005%	Calcium (Ca) < 0.002%

Reference	Packaging	Price
TRAC-L0A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	24,80 €

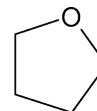
Tetrahydrofuran
Tetrahidrofurano
Tétrahydrofuranne

For Synthesis

C_4H_8O

THF, Diethylene Oxide, Tetramethylene Oxide / Oxido de Dietileno, Oxido de Tetrametileno, THF /

MW	72,11 g/mol	Taric Code:	2902 44 00 00	UN	2056
CAS	109-99-9	IMDG	3 II UN 2056	PAX	353
EC	203-726-8	ADR	3 II F1 UN 2056	CAO	364
EC INDEX	603-025-00-0	IATA	3 II UN 2056		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H225-H319-H335-EU019

P241-P210-P280-P337+P313-P370+P378-P501



Assay/Pureza/Pureté >99,5%

Specifications/Especificaciones/Specifications

Density: 0.886-0.888 g/ml (20 °C)	Refractive index 1.407-1.409	Water < 0.1%
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Reference	Packaging	Price
TETR-00T-5K0	aluminium container / botella de aluminio / conteneur d'aluminium (5 L)	84,00 €

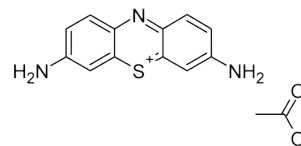
A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
X
Y
Z

SOLUTIONS

Thionine (acetate), C.I. 52000
Tionina (acetato), C.I. 52000
Thionine (acétate), C.I. 52000

7-amino-3H-phenothiazin-3-iminium acetate

MW	287,33 g/mol	Taric Code:	3204 19 00 00	UN
CAS	78338-22-4	IMDG		PAX
EC		ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >85%

Specifications/Especificaciones/Specifications

Absorption (in water) max. 598-660 nm

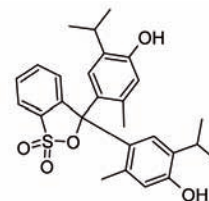
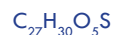
Reference	Packaging	Price
THIO-00D-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	29,84 €

Thymol blue
Azul de timol
Bleu de thymol

Thymolsulfonphthalein, TB

MW	466,60 g/mol	Taric Code:	2934 99 90 90	UN
CAS	76-61-9	IMDG		PAX
EC	200-973-3	ADR		CAO
EC INDEX		IATA		

ACS



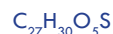
Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Acidic range pH 1.2-2.8 red to yellow Alkaline range pH 8.0-9.6 yellow to blue

Reference	Packaging	Price
THBL-00D-005	glass bottle / frasco de vidrio / flacon en verre (5 g)	19,38 €
THBL-00D-025	plastic bottle / botella de plástico / bouteille en plastique (25 g)	67,54 €

Thymol blue, solution 0,04%
Azul de timol, solución 0,04%
Bleu de thymol, solution 0,04%


MW	466,60 g/mol	Taric Code:	2934 99 90 90	UN
CAS	76-61-9	IMDG		PAX
EC	200-973-5	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H226

P241-P210-P280-P370+P378-P303+P361+P353-P501


Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

pH 1.2-2.8 violet red to brownish yellow pH 7.8-9.5 greenish yellow to blue

Reference	Packaging	Price
THBL-S0D-100	plastic dropper bottle / frasco cuentagotas de plástico / flacon compte-goutte en plastique (100 ml)	9,89 €

Tin (II) chloride dihydrate
Estaño (II) cloruro dihidrato
Chlorure d'étain (II) dihydraté

Analytical Grade
 ACS
 $\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$

/ Cloruro estannoso /

MW	225,63 g/mol	Taric Code:	2827 39 10 00	UN
CAS	10025-69-1	IMDG		PAX
EC	231-868-0	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H302-H319-H315-H335-H317

P280-P261-P302+P352-P305+P351+P338-P304+P340-P501



Assay/Pureza/Pureté >98%

Specifications/Especificaciones/Specifications

Sulphate (SO_4) < 0.002%	Iron (Fe) < 0.002%	Substances not precipitated by hydrogen sulphide (as sulphate) < 0.05%
Lead (Pb) < 0.005%	Arsenic (As) < 0.0001%	
Copper (Cu) < 0.001%	Ammonium (NH_4) < 0.002%	

Reference	Packaging	Price
TICH-02A-100	plastic bottle / botella de plástico / bouteille en plastique (100 g)	16,38 €

Tin, granulated
Estaño granulado
Étain granulé

Analytical Grade

Sn

MW	118,71 g/mol	Taric Code:	8005 00 00 00	UN
CAS	7440-31-5	IMDG		PAX
EC	231-141-8	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99%

Specifications/Especificaciones/Specifications

Antimony (Sb) < 0.02%	Lead (Pb) < 0.005%	Copper (Cu) < 0.001%
Bismuth (Bi) < 0.004%	Iron (Fe) < 0.005%	Zinc (Zn) < 0.002%

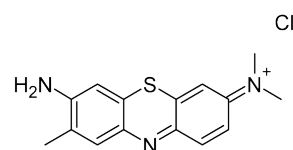
Reference	Packaging	Price
TIMT-G0A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	46,34 €

Toluidine blue, C.I. 52040
Azul de toluidina, C.I. 52040
Bleu de toluidine, C.I.52040

$\text{C}_{15}\text{H}_{16}\text{ClN}_3\text{S}$

MW	305,82 g/mol	Taric Code:	3204 13 00 00	UN
CAS	92-31-9	IMDG		PAX
EC	202-146-2	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)



Assay/Pureza/Pureté >50%

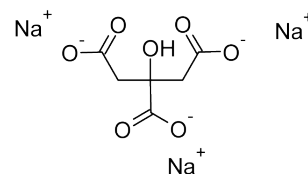
Specifications/Especificaciones/Specifications

Absorption max. (in water) 620-638 nm	(Metachromatic stain in animal histology stain malignant cells in frozen Section,	Nocht's method for animal histology, Nucleoprotein stain)
Loss on drying (110 °C) < 8%		

Reference	Packaging	Price
TLBL-00D-005	plastic bottle / botella de plástico / bouteille en plastique (5 g)	21,12 €
TLBL-00D-025	glass bottle / frasco de vidrio / flacon en verre (25 g)	68,68 €

tri-Sodium citrate dihydrate
tri-Sodio citrato dihidrato
Citrate trisodique dihydraté

Analytical Grade
ACS
 $C_6H_5Na_3O_7 \cdot 2 H_2O$



MW	294,10 g/mol	Taric Code:	2918 15 00 00	UN
CAS	6132-04-3	IMDG		PAX
EC	200-675-3	ADR		CAO
EC INDEX		IATA		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99%

Specifications/Especificaciones/Specifications

pH (5% water 25 °C) 7.5-9.0	Phosphate (PO ₄) < 0.002%	Heavy metals (as Pb) < 0.0005%
Chloride (Cl) < 0.001%	Total nitrogen (N) < 0.001%	Iron (Fe) < 0.0005%
Sulphate (SO ₄) < 0.004%		

Reference	Packaging	Price
SOCI-02A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	15,40 €

Urea

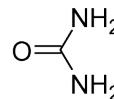
Urea

Urée

Analytical Grade
BP, USP
 CH_4N_2O

Carbamide, Carbonyldiamide / Carbamida, Carbonildiamida /

MW	60,06 g/mol	Taric Code:	3102 10 00 00	UN
CAS	57-13-6	IMDG		PAX
EC	200-315-5	ADR		CAO
EC INDEX		IATA		



Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté >99,5%

Specifications/Especificaciones/Specifications

Melting point 132-133°C	Sulphated ash < 0.005%	Copper (Cu) < 0.0001%
Insoluble matter < 0.003%	Chloride (Cl) < 0.0005%	Iron (Fe) < 0.0001%
Acidity < 0.05 ml N%	Sulphate (SO ₄) < 0.001%	Lead (Pb) < 0.0002%
Alkalinity < 0.05 ml N%	Copper (Cu) < 0.0001%	Biuret (C ₂ H ₅ N ₃ O ₂) < 0.05%

Reference	Packaging	Price
UREA-00A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	9,42 €

Zinc, powder

Cinc, polvo

Zinc, en poudre

Analytical Grade

Zn

MW	65,38 g/mol	Taric Code:	7903 90 00 00	UN	1436
CAS	7440-66-6	IMDG	4.3 III UN 1436	PAX	419
EC	231-175-3	ADR	4.3 WS III UN 1436	CAO	420
EC INDEX	030-001-00-1	IATA	4.3 III UN 1436		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H250-H260-H400-H410

P223-P222-P231+P232-P335+P334-P370+P378-P501



Assay/Pureza/Pureté > 98%

Specifications/Especificaciones/Specifications

Lead (Pb) < 0.005%	Copper (Cu) < 0.005%	Cadmium (Cd) < 0.05%
Tin (Sn) < 0.001%	Iron (Fe) < 0.005%	Arsenic (As) < 0.0001%

Reference	Packaging	Price
ZNMT-POA-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	29,65 €

Zinc chloride
Cinc cloruro
Chlorure de zinc
Analytical Grade
ACS
ZnCl₂

MW	136,30 g/mol	Taric Code:	2827 36 00 00	UN	2331
CAS	7646-85-7	IMDG	8 III UN 2331	PAX	860
EC	231-592-0	ADR	8 C2 III UN 2331	CAO	864
EC INDEX	030-003-00-2	IATA	8 III UN 2331		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H302-H400-H410

P280-P260-P301+P330+P331-P391-P309+P311-P501


Assay/Pureza/Pureté > 98%
Specifications/Especificaciones/Specifications

Assay of oxide chloride (acidimetric, as ZnO) < 1.2%	Lead (Pb) < 0.001%	Magnesium (Mg) < 0.001%
Sulphate (SO ₄) < 0.002%	Copper (Cu) < 0.001%	Calcium (Ca) < 0.001%
Total nitrogen (N) < 0.001%	Cadmium (Cd) < 0.0005%	Sodium (Na) < 0.001%
	Iron (Fe) < 0.0005%	Potassium (K) < 0.001%

Reference	Packaging	Price
ZNCH-00A-250	plastic bottle / botella de plástico / bouteille en plastique (250 g)	10,20 €

Zinc nitrate hexahydrate
Cinc nitrato hexahidrato
Nitrate de zinc hexahydraté
Analytical Grade
ACS
Zn(NO₃)₂·6H₂O

MW	297,47 g/mol	Taric Code:	2834 29 80 00	UN	1514
CAS	10196-18-6	IMDG	5.1 II UN 1514	PAX	558
EC	231-943-8	ADR	5.1 O2 II UN 1514	CAO	562
EC INDEX		IATA	5.1 II UN 1514		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H271-H302-H319-H315-H335-H400-H410

P210-P283-P370+P378-P337+P313-P371+P380+P375-P501


Assay/Pureza/Pureté > 98%
Specifications/Especificaciones/Specifications

Water insoluble matter < 0.005%	Calcium (Ca) < 0.001%	Magnesium (Mg) < 0.001%
Chloride (Cl) < 0.001%	Copper (Cu) < 0.0005%	Nickel (Ni) < 0.0005%
Sulphate (SO ₄) < 0.005%	Iron (Fe) < 0.0005%	Potassium (K) < 0.001%
Cadmium (Cd) < 0.0005%	Lead (Pb) < 0.001%	Sodium (Na) < 0.001%

Reference	Packaging	Price
ZNNA-06A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	14,16 €

Zinc oxide
Cinc óxido
Oxyde de zinc
Analytical Grade

ZnO

MW	81,37 g/mol	Taric Code:	2817 00 00 18	UN	3077
CAS	1314-13-2	IMDG	9 III UN 3077	PAX	956
EC	215-222-5	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	030-013-00-7	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H400-H410

P273-P391-P501


Assay/Pureza/Pureté > 99%
Specifications/Especificaciones/Specifications

Substances insoluble in diluted sulphuric acid < 0.01%	Total nitrogen (N) < 0.0005%	Arsenic (As) < 0.0001%
Free alkali passes test	Lead (Pb) < 0.002%	Calcium (Ca) < 0.001%
Chloride (Cl) < 0.001%	Copper (Cu) < 0.0005%	Sodium (Na) < 0.001%
Sulphate (SO ₄) < 0.01%	Iron (Fe) < 0.0005%	Substances reducing KMnO ₄ (as O) < 0.0008%
	Manganese (Mn) < 0.0005%	
	Cadmium (Cd) < 0.0005%	

Reference	Packaging	Price
ZNOX-00A-1K0	plastic bottle / botella de plástico / bouteille en plastique (1 kg)	25,12 €

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
X
Y

Z

Zinc sulfate heptahydrate
Cinc sulfato heptahidrato
Sulfate de zinc heptahydraté

Analytical Grade
ACS
ZnSO₄·7 H₂O

White vitriol / Vitriolo blanco

MW	287,54 g/mol	Taric Code:	2833 26 00 00	UN	3077
CAS	7446-20-0	IMDG	9 III UN 3077	PAX	956
EC	231-793-3	ADR	9 M7 III UN 3077	CAO	956
EC INDEX	030-006-00-9	IATA	9 III UN 3077		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H318-H302-H400-H410

P280-P273-P301+P312-P391-P305+P351+P338-P501



Assay/Pureza/Pureté > 99,5%

Specifications/Especificaciones/Specifications

Insoluble matter < 0.01%	Cadmium (Cd) < 0.0005%	Lead (Pb) < 0.001%
Reaction < pH 4.4-6.0	Calcium (Ca) < 0.001%	Manganese (Mn) < 0.0003%
Chloride (Cl) < 0.0005%	Copper (Cu) < 0.0005%	Potassium (K) < 0.001%
Total nitrogen (N) < 0.0005%	Iron (Fe) < 0.0005%	Sodium (Na) < 0.001
Arsenic (As) < 0.0001%		

Reference	Packaging	Price
ZNSU-07A-500	plastic bottle / botella de plástico / bouteille en plastique (500 g)	12,13 €



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Concentrated Volumetric Solutions (CVS)

Consist of a sealed polyethylene ampoule containing the exact volume of concentrated solution once diluted and rinsed gives 1 litre of volumetric solution valued with a given concentration.



To open these ampoules you need a glass rod 5-6 mm diameter and length > 25 cm (not included).

Soluciones Volumétricas Concentradas (CVS)

Consisten en una ampolla de polietileno sellada que contiene el volumen de solución concentrada exacto para que una vez diluido y enrasado dispongamos de 1 litro de solución volumétrica valorada de una concentración determinada.

Para abrirlas se necesita una varilla de vidrio de diámetro 5-6 mm y longitud >25 cm (No incluida).

Solutions volumétriques concentrées (CVS)

Consiste en une ampoule en polyéthylène scellée contenant la quantité exacte de solution concentrée à diluer et à rincer pour obtenir 1 litre de solution volumétrique valorée en une concentration déterminée.

Pour les ouvrir vous avez besoin d'une tige en verre de 5-6 mm de diamètre et d'une longueur > 25 cm (non incluse).

EDTA disodium salt dihydrate, concentrated to prepare 1L of solution 0,1 mol/L (0,1N) CVS
 EDTA sal disódica dihidrato, concentrado para preparar 1L de solución 0,1 mol/L (0,1N)
 EDTA, sel disodique dihydraté, dose pour préparer 1L de solution 0,1 mol/L (0,1N)

MW	Taric Code: 2922 49 95 00	UN
CAS	IMDG	PAX
EC	ADR	CAO
EC INDEX	IATA	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.1mol/L ($C_{10}H_{14}N_2Na_2O_8$) +/- 0.02%

Reference	Packaging	Price
EDTA-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	9,99 €

Hydrochloric acid, concentrated to prepare 1L of solution 0,1 mol/L (0,1 N) CVS
 Ácido clorhídrico, concentrado para preparar 1L de solución 0,1 mol/L (0,1N)
 Acide chlorhydrique, dose pour préparer 1L de solution 0,1 mol/L (0,1N)

MW	Taric Code: 2806 10 00 00	UN	1789
CAS	IMDG 8 III UN 1789	PAX	852
EC	ADR 8 C1 III UN 1789	CAO	856
EC INDEX	IATA 8 III UN 1789		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H335

P280-P260-P301+P330+P331-P305+P351+P338-P304+P340-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.1mol/L HCl +/- 0.02%

Reference	Packaging	Price
CHAC-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Hydrochloric acid, concentrated to prepare 1L of solution 1 mol/L (1 N)
 Ácido clorhídrico, concentrado para preparar 1L de solución 1 mol/L (1N)
 Acide chlorhydrique, dose pour préparer 1L de solution 1 mol/L (1N)

CVS

MW	Taric Code:	2806 10 00 00	UN	1789
CAS	IMDG	8 II UN 1789	PAX	851
EC	ADR	8 C1 II UN 1789	CAO	855
EC INDEX	IATA	8 II UN 1789		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318-H335

P280-P260-P301+P330+P331-P305+P351+P338-P304+P340-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 1 mol/L HCl +/- 0.02%

Reference	Packaging	Price
CHAC-1C0-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	9,99 €

Oxalic acid, concentrated to prepare 1L of solution 0,05 mol/L (0,1 N)
 Ácido oxálico, concentrado para preparar 1L de solución, 0,05 mol/L (0,1N)
 Acide oxalique, dose pour préparer 1L de solution 0,05 mol/L (0,1N)

CVS

MW	Taric Code:	3822 00 00 00	UN	
CAS	IMDG		PAX	
EC	ADR		CAO	
EC INDEX	IATA			

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.05 mol /L C₂H₂O₄ +/- 0.02%

Reference	Packaging	Price
OXAC-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Potassium dichromate, concentrated to prepare 1L of solution 0,0167 mol/L (0,1 N)
 Potasio dicromato, concentrado para preparar 1L de solución 0,0167 mol/L (0,1N)
 Chromate de potassium, dose pour préparer 1L de solution 0,0167 mol/L (0,1N)

CVS

MW	Taric Code:	2841 50 00 00	UN	3287
CAS	IMDG	6.1 (9E) III UN 3287	PAX	655
EC	ADR	6.1 (9E) T4 III UN 3287	CAO	663
EC INDEX	IATA	6.1 (9E) III UN 3287		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H350-H340-H360F-H360U-H334-H302-H317-H373-H411

P285-P280-P302+P352-P301+P312-P308+P313-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.0167 mol /L K₂Cr₂O₇ +/- 0.02%

Reference	Packaging	Price
PODC-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Sodium carbonate, concentrated to prepare 1L of solution 0,05 mol/L (0,1 N)
 Sodio carbonato, concentrado para preparar 1L de solución 0,05 mol/L (0,1N)
 Carbonate de sodium, dose pour préparer 1L de solution 0,05 mol/L (0,1N)

CVS

MW	Taric Code: 2836 20 00 00	UN
CAS	IMDG	PAX
EC	ADR	CAO
EC INDEX	IATA	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.05 mol /L Na₂CO₃ +/- 0.02%

Reference	Packaging	Price
SOCA-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Sodium hydroxide, concentrated to prepare 1L of solution 0,1 mol/L (0,1N)
 Sodio hidróxido, concentrado para preparar 1L de solución 0,1 mol/L (0,1N)
 Hydroxyde de sodium, dose pour préparer 1L de solution 0,1 mol/L (0,1N)

CVS

MW	Taric Code: 2815 12 00 00	UN	1824
CAS	IMDG 8 III UN1824	PAX	852
EC	ADR 8 C5 III UN1824	CAO	856
EC INDEX	IATA 8 III UN1824		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314

P280-P260-P301+P330+P331-P332+P313-P305+P351+P338-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.1 mol /L NaOH +/- 0.02%

Reference	Packaging	Price
SOHY-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Sodium hydroxide, concentrated to prepare 1L of solution 1 mol/L (1N)
 Sodio hidróxido, concentrado para preparar 1L de solución 1 mol/L (1N)
 Hydroxyde de sodium, dose pour préparer 1L de solution 1 mol/L (1N)

CVS

MW	Taric Code: 2815 12 00 00	UN	1824
CAS	IMDG 8 II UN1824	PAX	851
EC	ADR 8 C5 II UN1824	CAO	855
EC INDEX	IATA 8 II UN1824		

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318

P280-P260-P301+P330+P331-P332+P313-P305+P351+P338-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 1 mol /L NaOH +/- 0.02%

Reference	Packaging	Price
SOHY-1C0-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Sodium thiosulphate, concentrated to prepare 1L of solution 0,1 mol/L (0,1 N)
 Sodio tiosulfato, concentrado para preparar 1L de solución 0,1 mol/L (0,1N)
 Sodium thiosulfate, dose pour préparer 1L de solution 0,1 mol/L (0,1N)

CVS

MW	Taric Code: 2832 30 00 00	UN
CAS	IMDG	PAX
EC	ADR	CAO
EC INDEX	IATA	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.1 mol /L Na₂S₂O₃·5H₂O +/- 0.02%

Reference	Packaging	Price
SOTH-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

Sulphuric acid, concentrated to prepare 1L of solution 0,5 mol/L (1 N)
 Ácido sulfúrico, concentrado para preparar 1L de solución 0,5 mol/L (1N)
 Acide sulfurique, dose pour préparer 1L de solution 0,5 mol/L (1N)

CVS

MW	Taric Code: 2807 00 10 00	UN	2796
CAS	IMDG	8 II UN 2796	PAX 851
EC	ADR	8 C1 II UN 2796	CAO 855
EC INDEX	IATA	8 II UN 2796	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314-H318

P280-P260-P301+P330+P331-P305+P351+P338-P304+P340-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.5 mol /L H₂SO₄ +/- 0.2%

Reference	Packaging	Price
SUAC-1C0-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	9,99 €

Sulphuric acid, concentrated to prepare 1L of solution 0,05 mol/L (0,1 N)
 Ácido sulfúrico, concentrado para preparar 1L de solución 0,05 mol/L (0,1N)
 Acide sulfurique, dose pour préparer 1L de solution 0,05 mol/L (0,1N)

CVS

MW	Taric Code: 2807 00 10 00	UN	2796
CAS	IMDG	8 II UN 2796	PAX 851
EC	ADR	8 C1 II UN 2796	CAO 855
EC INDEX	IATA	8 II UN 2796	

Safety (H and P phrases) / Seguridad (frases H y P) / Sécurité (phrases H et P)

H314

P280-P260-P301+P330+P331-P305+P351+P338-P303+P361+P353-P501



Assay/Pureza/Pureté

Specifications/Especificaciones/Specifications

Concentration after dilution = 0.05 mol /L H₂SO₄ +/- 0.2%

Reference	Packaging	Price
SUAC-01C-1K0	plastic ampoule / ampolla de plástico / ampoule plastique (x 1 L)	8,99 €

FORMAS DE PAGO

Si eres un nuevo cliente has de abonar el primer pedido por anticipado. Para sucesivos pedidos nuestro plazo de pago es de 30 días, adaptándonos a tu forma de pago habitual (cheque, pagaré, giro bancario, transferencia...). También puedes pagar mediante tarjeta de crédito si realizas el pedido a través de www.labbox.com

Para cualquier aclaración consulta con Atención al cliente

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Todos los productos de este catálogo, incluidos sus envases y embalajes, una vez adquiridos son propiedad del comprador y éste es el único responsable de su eliminación. El comprador ha de tomar las medidas oportunas para eliminar los residuos de forma segura, respetuosa con las personas y el medio ambiente y acorde a las disposiciones legales que sean de aplicación.

NOTAS SOBRE LOS PRECIOS

Los precios indicados en este catálogo no incluyen I.V.A. y son válidos hasta el 31 de Diciembre de 2011.

I.C.T, S.L. - INSTRUMENTACION CIENTIFICA TÉCNICA, S.L.

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