

Растворители

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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INFRASOLV® – Customized solvents

Overview

INFRASOLV® - Customized solvents

5light® - Filling

Solvents - assortment

The name INFRASOLV® – solvents stands for the highest quality standards with customer-specific quality and mixing ideas through A-Z certification according to ISO 9001:2015. All INFRASOLV® solvents are always supplied in a fluorinated **5light® canister** made of FHDPE. You can **contact** us at any time and together we can define the right solvent to meet your requirements. 5light® products are filled exclusively in the Marl Chemical Park. Here we fill for you **INFRASOLV® – solvents** made to measure. In addition, our filling is carried out by highly skilled workers and can take advantage of all the benefits of the **Marls Chemical Park**. In the process, processes are constantly monitored by safety engineers. Filling is carried out in compliance with all standards ISO9001. If required, analyses can be carried out directly on site at short notice and at low cost.

INFRASOLV® - Customized solvents

The name INFRASOLV® solvents stands for the highest quality standards for customer-specific quality and mixing requirements. All INFRASOLV® solvents are always supplied in a fluorinated **5light® canister** made of FHDPE. ISO 9001:2015 certification guarantees the high quality of the solvents. In addition, the exhaust residue is less than 20mg per liter and for this reason corresponds to a pA quality. You are welcome to **contact** us and define together the suitable solvent according to your requirements.

5light® - Filling

5light® products are always and exclusively filled in the Marl Chemical Park. The modern filling plant is located in one of the largest chemical parks in Germany. Here we fill for you **INFRASOLV® – solvents** made to measure. In addition, our filling is carried out by highly qualified skilled workers and can take advantage of all the benefits of the **Marls Chemical Park**. Processes are constantly monitored by safety engineers. Filling is carried out in compliance with all standards ISO9001. For this reason, we are also certified according to this standard. The filling line is designed so that each solvent has a separate line. Thus, we can avoid contamination and increase efficiency. Our products are subject to strict quality management. If required, for example, analyses can be carried out directly on site at short notice and at low cost.



Solvents - assortment

Article number	Solvent
110-0071970	Toluene Infracolv
110-0071987	Xylene (mixture of isomers), pure
110-0071994	Ethanol denatured with 1% MEK
Article number	Solvent
110-0366908	Methyl ethyl ketone, (MEK), pure
110-0393799	Ethanol denatured with 1% MEK

Article number	Solvent
110-0072281	Acetone, pure 99-100%, PU=5l PE canister
110-0072335	Ethyl acetate, pure
110-0072472	INFRASOLV®-LC1
110-0072557	INFRASOLV®silotherm200
110-0072564	INFRASOLV® Marlotherm SH
110-0072649	Gasoline 145-200°C, pure
110-0072663	Petroleum spirit, pure, boiling range: 40-65°C
110-0072816	Tetrahydrofuran with 250 ppm Jonol stab,pure
110-0266499	Ethyl acetate Infrasolv®-chrome
110-0274975	Acetone - INFRASOLV®
110-0274982	Isopropanol-INFRASOLV® PU=5l PE-canister
110-0293648	SPECIAL GASOLINE 60/95
110-0294065	Gasoline 100-140°C, pure
110-0294072	Gasoline 30-75°C, pure
110-0294089	Gasoline 80-110°C,99-100%,PU=5l PE-canister
110-0294096	Butyl acetate, pure
110-0294102	Cyclohexanone, pure
110-0294133	Glycerine DAB 6
110-0294300	Methanol, pure
110-0294317	Methanol-INFRASOLV
110-0294331	n-Butanol,pure,min.98%
110-0294386	Toluene, pure
110-0294416	Cyclohexane-INFRASOLV®-R, >99.5%
110-0294430	Ethyl acetate infrasolv
110-0294676	Heptane-n, pure
110-0294690	Ethyl acetate, pure
110-0296724	Isopropanol,pure, PU=5l PE-canister
110-0296755	n-Heptane-INFRASOLV®
110-0298056	Acetone, technical, PU=5l PE-canister
110-0332682	Ethanol denatured with 1% MEK
110-0351393	Acetonitrile for HPLC
110-0355933	MIBK

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