PanReac AppliChem
ITW Reagents

infoPoint

10 L SOL-PACK package

SOL-PACK consists of a collapsible polyethylene bag and an outer cardboard box, forming a light, practical and easily disposable pack. It incorporates a tap, which allows convenient dosing down to the last drop.

Dimensions of the box: 25 x 25 x 23 cm

Practical, economical and ecological

Main advantages

- **Saving** of up to 60% compare with 1 litre bottles.
- Air does not enter the **collapsible bag,** ensuring product preservation.
- **Reduced** risk of contamination or **carbonatation.**
- **Environmentally friendly:** reduction of packaging waste.

Application

For routine use of large amounts of prepared solutions. It is specially designed to optimise the preservation of the solutions.

Range of SOL-PACK Solutions

- ✔ Volumetric solutions
- ✔ pH buffer solutions
- ✔ Solutions for anatomical pathology
- ✔ Water
- ✔ Derquim
- ✔ Other products like ethanol, sodium chloride, SDS, sodium hydroxide, etc...

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Range of solutions in SOL-PACK containers

Description	Code
Volumetric solutions	
EDTA Disodium Salt 0.01 mol/l (0.01M) volumetric solution	181671.1315
EDTA Disodium Salt 0.05 mol/l (0.05M) volumetric solution	182120.1315
EDTA Disodium Salt 0.1 mol/l (0.1M) volumetric solution	181670.1315
Hydrochloric Acid 0.1 mol/l (0.1N) volumetric solution	181023.1315
Hydrochloric Acid 0.5 mol/l (0.5N) volumetric solution	181022.1315
Hydrochloric Acid 1 mol/l (1N) volumetric solution	181021.1315
Hydrochloric Acid 3 mol/l (3N) volumetric solution	182057.1315
Potassium Hydroxide 0.23 mol/l (0.23N) volumetric solution	183354.1315
Silver Nitrate 0.1 mol/l (0.1N) volumetric solution	181464.1315
Sodium Hydroxide 0.1 mol/l (0.1N) volumetric solution	181694.1315
Sodium Hydroxide 0.1 mol/l (0.1N) volumetric solution	181693.1315
Sodium Hydroxide 0.111 mol/l (0.111N) according to Dornic volumetric solution	183154.1315
Sodium Hydroxide 0.3546 mol/l (N/2.82) volumetric solution	182156.1315
Sodium Hydroxide 0.5 mol/l (0.5N) volumetric solution	181692.1315
Sodium Hydroxide 1 mol/l (1N) (Reag. USP) volumetric solution	182415.1315
Sodium Hydroxide 1 mol/l (1N) volumetric solution	181691.1315
Sodium Hydroxide 1.02 mol/l (1.02N) volumetric solution	185528.1315
Sodium Thiosulfate 0.1 mol/l (0.1N) (Reag. USP) volumetric solution	181723.1315
Sulfuric Acid 0.05 mol/l (0.1N) volumetric solution	181061.1315
Sulfuric Acid 0.1275 mol/l (0.255N) volumetric solution	183335.1315
Sulfuric Acid 0.25 mol/l (0.5N) volumetric solution	181060.1315
Sulfuric Acid 0.5 mol/l (1N) volumetric solution	181059.1315

Description	Code
pH buffer solutions	
Buffer Solution pH 4.00 (20°C)	272168.1315
Buffer Solution pH 4.00 (20°C) (red colour)	273616.1315
Buffer Solution pH 7.00 (20°C)	272170.1315
Buffer Solution pH 7.00 (20°C) (yellow colour)	273617.1315
Solutions for anatomical pathology	
Ethanol absolute for clinical diagnosis	251086.1315
Ethanol 96% v/v for clinical diagnosis	251085.1315
Formaldehyde 3.7-4.0% buffered to pH=7 and stabilized with methanol for clinical diagnosis	252931.1315
Water	
Water for analysis, ACS	131074.1315
Purified Water (BP, Ph. Eur.) pure, pharma grade	141074.1315
Derquim	
DERQUIM + Universal Detergent, LIQUID	503574.1315
DERQUIM LM 02 Neutral, phosphates free LIQUID	502601.1315
Other products	
Ethanol absolute for analysis, ACS, ISO	131086.1315
Ethanol absolute pure	141086.1315
Ethanol absolute partially denatured technical grade	212801.1315
Ethanol 96% v/v for analysis, ACS	131085.1315
Ethanol 96% v/v (USP, BP, Ph. Eur.) pure, pharma grade	141085.1315
Ethanol 96% v/v partially denatured technical grade	212800.1315
Ethanol 70% v/v (BP) pharma grade	192695.1315
SDS solution 10% w/v pure	146132.1315
Sodium Hydroxide solution 40% w/w for the determination of nitrogen	171220.1315
TISAB II (STANDARD METHODS/AOAC) for samples containing <3 ppm in Fe and/or Al	274765.1315

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