

CHEMICAL OFFER

FEBRUARY



AcroSeal™ Packaging keeps air- and moisture-sensitive solvents and reagents drier longer.



When using air- and moisture-sensitive solvents and reagents, it is essential that these products are not only as dry as possible when you first come to use them, but they should remain dry in storage as well. Through the innovative quadrant-style screw cap and specially designed septum, AcroSeal Packaging ensures that you have access to high-quality, low-moisture products every use, guaranteeing improved yield and consistency of your research experiments while reducing chemical waste.

With the specially designed multi-layer septum and innovative quadrant-style screw cap, AcroSeal Packaging ensures:

- **Quality:**

Preserves product quality for longer with better re-seal around needle punctures

- **Performance:**

Maintains anhydrous properties of the products

- **Convenience:**

When large volumes of product are required, the innovative cap gives easy access with complete re-seal

- **Safety:**

Minimizes the potential for needle puncture-related incidents



Spend or more on any AcroSeal product, and receive a free AcroSeal umbrella*

Spend or more and get a free umbrella*

* Add the product code 965050010 to your order to receive a free umbrella. Delivery may take up to 28 days. This offer starts on February 1 and ends on April 30, 2013. This offer is valid on all AcroSeal products. This offer is valid for EU customers only. This offer is void where prohibited by law or institutional policy. This offer may be terminated at any time without notice and no liability shall lie against Acros Organics. This offer cannot be used in conjunction with any other offer. Acros Organics reserves the right to change or amend the terms and conditions at any time without prior notice.

Spend **or more on any AcroSeal product and receive a free AcroSeal umbrella***

Below is a selection of our AcroSeal products, for a full list of all AcroSeal products in promotion visit

Description	Molecular sieves		Supreme	
	Catalogue no.	Pack size	Catalogue no.	Pack size
Acetonitrile	364311000	100mL	326811000	100mL
	364315000	500mL	326810010	1L
	364310010	1L	326810025	2.5L
	364310025	2.5L		
Dichloromethane	348461000	100mL	326851000	100mL
	348465000	500mL	326850010	1L
	348460010	1L	326850025	2.5L
	348460025	2.5L		
Diethyl Ether, stabilized	364331000	100mL	326861000	100mL
	364335000	500mL	326860010	1L
	364330010	1L	326860025	2.5L
	364330025	2.5L		
N,N-Dimethylformamide	348431000	100mL	326871000	100mL
	348435000	500mL	326870010	1L
	348430010	1L	326870025	2.5L
	348430025	2.5L		
1,4-Dioxane, stabilized	364341000	100mL	326891000	100mL
	364340010	1L	326890010	1L
	364340025	2.5L	326890025	2.5L

Description	Molecular sieves		Supreme	
	Catalogue no.	Pack size	Catalogue no.	Pack size
Methanol	364391000	100mL	326951000	100mL
	364395000	500mL	326950010	1L
	364390010	1L	326950025	2.5L
	364390025	2.5L		
Methyl Sulfoxide	348441000	100mL	326881000	100mL
	348445000	500mL	326880010	1L
	348440010	1L	326880025	2.5L
	348440025	2.5L		
Pyridine	364421000	100mL	339421000	100mL
	364420010	1L	339420010	1L
	364420025	2.5L	339420025	2.5L
Tetrahydrofuran, stabilized	348451000	100mL	326971000	100mL
	348455000	500mL	326970010	1L
	348450010	1L	326970025	2.5L
	348450025	2.5L		
Toluene	364411000	100mL	326981000	100mL
	364415000	500mL	326980010	1L
	364410010	1L	326980025	2.5L
	364410025	2.5L		

*Add the product code 965050010 to your order to receive a free umbrella. Delivery may take up to 28 days. This offer starts on February 1 and ends on April 30, 2013. This offer is valid on all AcroSeal products. This offer is valid for EU customers only. This offer is void where prohibited by law or institutional policy. This offer may be terminated at any time without notice and no liability shall lie against Acros Organics. This offer cannot be used in conjunction with any other offer. Acros Organics reserves the right to change or amend the terms and conditions at any time without prior notice.



Related Resource

AcroSeal Product Range Overview

This 16-page brochure lists all AcroSeal packaged products and instructions on how to properly use them.

Download a copy of the PDF via
or request a printed copy via

©2013 Thermo Fisher Scientific Inc. All rights reserved. These brands and trademarks are part of Thermo Fisher Scientific Inc. and its subsidiaries.

To place an order, contact your local Acros Organics distributor.