

Announcement of participating in CPhI India 2016 \sim Presenting oxygen absorbing bottles and moisture absorbing bottles \sim

A MITSUBISHI GAS CHEMICAL COMPANY, INC.

October 28, 2016

Mitsubishi Gas Chemical Company, Inc. (MGC; Head Office: Chiyoda-ku, Tokyo; President: Toshikiyo Kurai) is pleased to announce that we are going to participate in CPhI India 2016 in Mumbai, India.

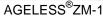
Pharmaceutical manufacturers have been looking for non-invasive ways to extend the shelf life of their products for years. Hydrolysis and oxidation are problems that could only be hindered by the use of canisters or sachets. MGC, with over 30 years of developing oxygen absorbing technologies, has created OxyVanish™ series; the world's first oxygen absorbing bottle which could be the next step in the evolution of dry pharmaceutical packaging. It can be added the moisture absorption function as well.

If you'd like to learn more about this and many other oxygen absorbing technologies like films, sachets and other bottles, please visit our booth.

■Mainly displayed Products

- AGELESS®ZM-1 (Oxygen Absorber for solid dosage and medical device)
- PharmaKeep[®] (Oxygen Absorber for solid dosage and medical device)
- · AGELESS OMAC® (Oxygen Absorbing film)
- OxyBarrier[®] (Oxygen Barrier bottle)
- OxyVanish[™] (Oxygen Absorbing bottle, moisture absorption function can be added)
- Moisture Vanish [™] (Moisture absorption bottle)
- Oxygen absorption sheet (For Blister packaging)







AGELESS OMAC®



OxyVanish

CPhI India 2016

Venue: Bombay Exhibition Centre, Mumbai, India Term: November 21-23, 2016

Booth: Hall #3 V166 WEB: http://www.cphi.com/india/