

# Milliken® Milliguard™ AS 270

## Aldehyde Scavenger for Polyurethane Foam

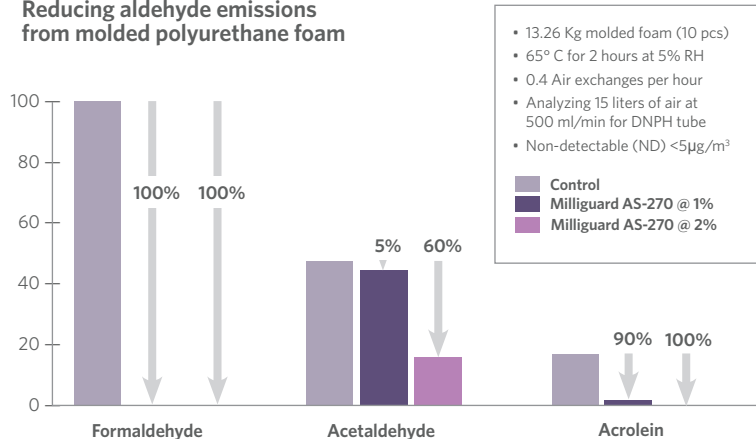
Milliguard AS 270 Aldehyde Scavenger is a Milliken Innovation specially designed for moulded and slabstock Polyurethane foams that allows the lowering of the main aldehydes (mostly acetaldehyde and formaldehyde) generated during the foaming process. With the increasing requirements for reduced emissions in automotive applications, Milliken addresses a major challenge in this industry and offers a solution to reduce aldehydes present in PU foam.

### Advantages

- **High level of efficacy:** very effective against Formaldehyde at very low levels and against Acetaldehyde at increased levels
- **Stability:** no stability or interaction issues in polyol formulations. Smooth and easy formulation adjustment
- **No emissions:** no negative influence on emissions or volatiles
- **Liquid blend:** liquid and low viscous, easy to dose and handle

### 1m3 Dynamic Chamber Test- Outside 3rd Party Lab

#### Reducing aldehyde emissions from molded polyurethane foam



Application range covers all types of moulded and slabstock PU foams, based on MDI and/or TDI, such as car seats, steering wheels or other interior car parts.



Please contact your Milliken representative for further product information including chemical registrations, food contact status, and other regulatory details.

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at [www.milliken.com/terms](http://www.milliken.com/terms) (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

<b>NORTH AMERICA</b> Spartanburg, SC, USA Tel: 800-910-5592 Fax: 864-503-2430 <a href="mailto:millchem@milliken.com">millchem@milliken.com</a>	<b>EUROPE</b> Gent, Belgium Tel: 32-9-265-1100 Fax: 32-9-265-1195 <a href="mailto:eurochem@milliken.com">eurochem@milliken.com</a>	<b>LATIN AMERICA</b> Sao Paulo, Brazil Tel: 55-11-3043-7942 Fax: 55-11-3043-7096 <a href="mailto:lachem@milliken.com">lachem@milliken.com</a>	<b>LATIN AMERICA</b> Mexico City, Mexico Tel: 52-55-3088 3600 Fax: 52-55-9000 2643 <a href="mailto:lachem@milliken.com">lachem@milliken.com</a>	<b>ASIA</b> Singapore Tel: 65-6377-0770 Fax: 65-6377-0990 <a href="mailto:asiachem@milliken.com">asiachem@milliken.com</a>	<b>ASIA</b> Shanghai Tel: 86-21 6145-5555 Fax: 86-21 6145-5558 <a href="mailto:asiachem@milliken.com">asiachem@milliken.com</a>	<b>ASIA</b> Pune, India Tel: 91.20.6730.7501 Fax: 91.20.6730.7514 <a href="mailto:asiachem@milliken.com">asiachem@milliken.com</a>
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