



Responsible Care  
Good Chemistry at Work

**OxyVinyls LP**<sup>®</sup> A Subsidiary of Occidental Chemical Corporation

## OxyChlor<sup>®</sup> 8 Catalyst Specification

<u>Chemical Analysis</u> (110 °C dry weight basis)	<u>Min</u>	<u>Max</u>
Copper, Wt. %	3.8	4.8
Proprietary Additives, Wt. %	4.3	5.5
<u>Physical Properties</u> (110 °C dry weight basis)		
Loss on Drying, Wt. %	1	5
Bulk Density, g/cc (packed)	1.0	1.2
<u>Particle Size Distribution</u>		
Laser Light Scattering Analysis		
% Less than 88 microns	76	93

*Additional information on this proprietary catalyst can be provided upon signature of a Non-Disclosure Agreement executed by OxyVinyls and your company.*

 **OxyVinyls LP**  
A subsidiary of OxyChem  
5005 LBJ Freeway  
Dallas, Texas 75244  
877-699-8465

**Important!** The information presented herein, while not guaranteed, was prepared by technical personnel and is true and accurate to the best of our knowledge. No warranty or guaranty, express or implied, is made regarding performance, stability or otherwise. This information is not intended to be all-inclusive as the manner and conditions of use, handling storage and other factors may involve other or additional safety or performance considerations. While our technical personnel will be happy to respond to questions regarding safe handling and use procedures, safe handling and use remains the responsibility of the customer. No suggestions for use are intended as, and nothing herein shall be construed as a recommendation to infringe any existing patents or to violate any Federal, State or local laws.