



Responsible Care  
Good Chemistry at Work

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

## Catoxid<sup>®</sup> 5 Catalyst Specification

| <u>Chemical Analysis</u> (550 °C dry weight basis)   | <u>Min</u> | <u>Max</u> |
|--|------------|------------|
| Chromium, Wt. %                                      | 4.6        | 5.8        |
| <u>Physical Properties</u> (550 °C dry weight basis) |            |            |
| Loss on Ignition, Wt. %                              | ----       | 3          |
| Bulk Density, g/cc (packed)                          | 0.8        | 1.0        |
| <u>Particle Size Distribution</u>                    |            |            |
| Laser Light Scattering Analysis                      |            |            |
| % Less than 88 microns                               | 70         | 100        |

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

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