

Technical Data Sheet

**TONSIL®
CO 630 GL**



Description

TONSIL® CO 630 GL is a low moisture, granulated acid activated montmorillonite. It is designed for catalytic olefin removal from aromatic streams especially for p-Xylene re-run cycles.

PT. CLARIANT ADSORBENTS INDONESIA
BU FUNCTIONAL MINERALS

Product Specification*

• Loose bulk density	gr/lt	620 ± 50
• Free Moisture	%	max 6
• Residual acidity	mgKOH/g	max 7
• Surface area	m ² /g	300 ± 30
• Particle size		
> 2 mm	%	max 5
0.25 – 2 mm	%	min 90
< 0.25 mm	%	max 5

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*Referring to WI-QC-01-11

Packaging

Packed in 1000 kg big-bags.

Storage and stability

Keep the product in its original packaging at ambient temperature and protect from humidity. This catalyst is classified as non-hazardous material. For further details please refer to our Safety Data Sheet

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