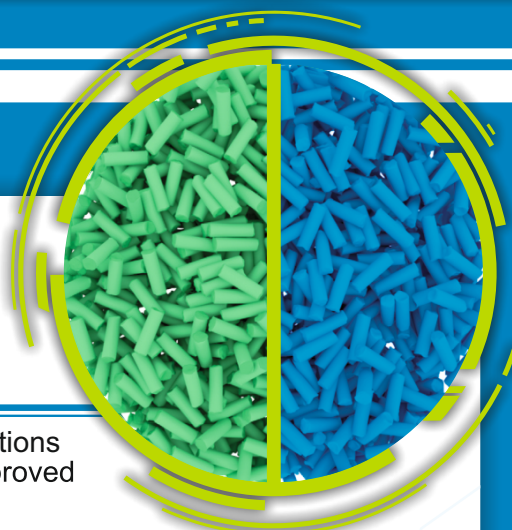


Catalyst KNT-930



KNT-930 is used in hydrotreating of middle-distillate fractions to get the components of diesel fuel and jet fuel with improved low-temperature properties.

To get low-cold test components of diesel fuel with ultralow content of Sulfur (350, 50 or 10 ppmw) is recommended to use with catalyst KNT-702M, KNT-703M.

Property	Standards
1. Mass content, %	
- Molybdenum Trioxide MoO ₃	-
- Nickel Oxide NiO	0,5-5,0
2. Bulk density, g/cm ³	0,6-0,8
3. Sodium Oxide, % not more than	0,08
4. Granules size, mm	1,3-3,0
5. Grit, %, not more than	3,0
6. Ignition loss, at 500°C, %, not more	5,0
7. Mechanical crushing strength, kg/mm ² , not less than	1,8

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