

## AGIDOL 0 Grade C (80% 2,6-DTBP)

2,6-di-tert-butylphenol

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### Specifications

Agidol 0 (sort C) is a product which is used as an antioxidant of engine oils or as an additive for jet fuels.

- Empirical formula: C<sub>14</sub>H<sub>22</sub>O

Agidol 0 (sort C) must comply with the following quality parameters:

Parameter	Standard
<b>Appearance</b>	Transparent yellow liquid
Density at filling, g/cm <sup>3</sup> , max	Not regulated, definition is obligatory
<b>Freezing point, °C, max</b>	15
Viscosity at 20 °C, cSt, max	25
<b>Flash point, °C</b>	>100
Main substance content, %	75-85
<b>Other alkyl phenols content, %, max</b>	25
<b>Water content, %, max</b>	Absent

**Packaging:** It is poured into Carbon Dioxide medium into special tank containers, general-purpose container, filling degree of which should be performed taking into account the full use of capacity and volume expansion of the product with a possible temperature drop in transit. Upon agreement with a customer, the product is poured into hermetic steel barrels of 200 dm<sup>3</sup> by volume. Level of tare filling is 80%.

**Transportation:** It is transported by rail and road transport in special and all-purpose tank containers, special tanks, general-purpose containers, containers on a platform base, steel barrels.

**Storage:** It is stored in dry fire-safe warehouse of a manufacture or a customer.

**Guaranteed Shelf Life:** 1 (one) year from the production date.