

■ POLYMER ADDITIVES

**701**

**INHIBITOR**

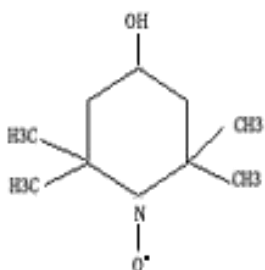
**CHEMICAL COMPONENT**

COMPONENT 4-HYDROXY-2,2,6,6-TETRAMETHYL-PIPERIDINOXY (TMHPO.)

CAS 2226-96-2

Molecular C<sub>9</sub>H<sub>18</sub>NO<sub>2</sub>

M.W 172.25



**SPECIFICATION AND PHYSICAL PROPERTIES**

TEST	UNIT	SPECIFICATION
APPEARANCE		ORANGE RED CRYSTAL
ASSAY	%	99.00
MELTING POINT	°C	69-72 °C
WEIGHT LOSS	%	0.50

**FEATURE AND APPLICATION**

\* NPAL701 can prevent alkene from self-polymerization, or control and adjust the degree of polymerization

**PACKING**



**QINGDAO JADE NEW MATERIAL  
TECHNOLOGY CO.,LTD**  
青岛杰得佳新材料科技有限公司

25kg plastic bag lined carton

## **STORAGE**

Keep container tightly closed and dry and storage in cool place  
Avoid light and high temp., no breakage