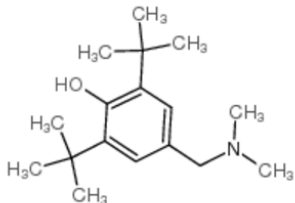


## ● PLASTIC ADDITIVES

ANTIOXIDANT- Nurcastab 703

## Technical Data Sheet

<b>CHEMICAL NAME:</b>	2,6-di-tert-butyl-4-dimethylaminomethylphenol
<b>CAS NO.:</b>	88-27-7
<b>Structure:</b>	

## SPECIFICATIONS

◇ Appearance:	White powder
◇ Melting point (°C):	92
◇ Ash (%):	0.1 max.
◇ Heating loss (%):	0.5 max.
◇ Assay (%)	98min.

## Applications:

Nurcastab 703 can be used as antiager in natural or synthetic latex. And also can be used as antioxidants in polyolefin, polyester, lubricating oil, mineral oil and fiber plastic. Nurcastab 703 is non- pollution, high dispersion and good thermal stability.

## Package:

20kg (net) paper bag with PE-Inlay  
Pallet:500kg/pallet

Shelf life:12 months