

## NOVAZONE™ AS stabilizer

### Antioxidant / Antiozonant

#### Description

NOVAZONE™ AS stabilizer is a strong rubber antioxidant and antiozonant.

#### Chemical Structure

Mixed diaryl-p-phenylenediamines

#### NOVAZONE™ AS stabilizer



#### Applications

Used in NR, SBR, CR and NBR rubbers

#### Features

- A strong antioxidant and antiozonant
- Offers excellent long-term protection against degradation due to heat, ozone and oxygen

#### Typical physical properties of NOVAZONE™ AS stabilizer

Appearance	Grey to bluish-black flakes
Specific Gravity	1.20
Melting Range	90-105°C (194-221°F)

#### Solubility

Soluble	Insoluble
Benzene	Water
Carbon tetrachloride	
Chlorobenzene	
Chloroform	
Ethyl alcohol	

**Discoloration**

Discoloring and staining.

**Regulatory Status**

For details please contact SI Group Regulatory Affairs

**Storage and Handling Precautions**

Minimal, repeated contact with skin can cause sensitization. Avoid all personal contact. Observe good personal hygiene. This product may be stored in excess of three (3) years when stored under normal conditions in a cool, dry place away from any direct sources of heat and light.

**For additional handling and toxicological information please consult the SI Group Material Safety Data Sheet.**