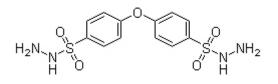
Nurcacit OBSH Blowing Agent

Technical Data Sheet

CHEMICAL NAME: 4,4'-oxydibenzenesulfonyl hydrazide

CAS NO.: 80-51-3

Structure:



The product can apply to natural rubber (e.g. EPDM, SBR, CR, FKM, IIR, NBR), synthetic rubber (e.g. PVC, PE, PS, ABS) and thermoplastic products. It's also used for making rubber-resin mixture.

The product has fine insulativity and can be used for making wire and cable. In certain situations, it can be used as foaming agent as well as corss-lingking agent in curing mechanism.

This product is the most commonly used foaming agent. It can play its role with other foaming agent. As its wide use, OBSH is also known as universal foaming agent.

PRODUCT SPECIFICATIONS

Appearance:		White powder
Content	(%)min.	98
Decomp. Temp:	(°C)	158-164
Moisture	(%) max.	0.5
PH value		6-8
Gas Delivered:	(ml/g)	125-140
Content	(%)min.	98
PACKAGING:		
Carton		25kg pallet weight: 500kg/pallet

Shelf Life: 24 months under good storage conditions

Add: Rm N, 20FI, Building B, New World Center 88# Zhujiang Rd. Nanjing 210008 China

地址: 中国. 江苏. 南京。珠江路 88 号 新世界中心 B 幢 20 楼 N 座 邮编: 210008 Contact: Tel: +86 25 8446 2798 Fax:+86 25 8446 3798 Email: info@nurchem.com

www.nurchem.com