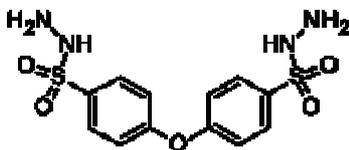


CELLCOM - OBSH/C7
Cas No. 80-51-3
EC No. 201-286-1
UN No. 3226

MW 358.39
p,p'-Oxybis(benzenesulfonyl hydrazide)

Item	Specification
Appearance	White fine powder
Decom. Temp.	158 - 164°C
Gas Volume(in Air)	125 - 140ml/g
Part. Sz.	by Coulter 5.0 - 9.0µm
	by Malvern 2.0 - 5.0µm
Moisture	Max. 0.5%
pH	6.0 - 8.0


< CELLCOM - OBSH/C7 >
Description

Contrary to AC, OBSH is a white fine powder that decomposes at low temperature around 160°C. OBSH has an excellent storage stability as AC under normal conditions. But it is not readily dispersed in the polymers by conventional means, dispersion is improved by surface coating with small amounts of additives.

OBSH presents no problems in order, toxicity or discoloration.

Physical properties such as particle size, shape and decomposition temperature are important in applications.

Application

EPDM, CR, PVC, EVA

(EPDM-Weatherstrips, CR-Diving suits, PVC-Wallcoverings)

Transport&Storage Precautions

Expiration Date : 1 year

Storage Instruction : Keep container tightly closed in a dry and well-ventilated place.

Transport : Avoid contact with a direct ray of light and moisture.

Using : Wear protective gloves, dust mask and goggles.

Disposal : Contact a licensed professional waste disposal service to dispose of this material.

Fire & Explosive : Non flammable, Non explosive.

Decompose around 160°C.

Extinguish Media : Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Packaging

25kg Carton Box / 25kg Bag

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