IIR CO.



IIRCO MBS

N-Oxydiethylene-2-Benzothiazole sulfenamide

MOZ

Product's Specification:

INDEX NAME		INDEX VALUE	
PHYSICAL PERFORMANCE	Appearance	Light yellow or orange crystal	Light yellow or orange granule
CHEMICAL PERFORMANCE	Initial .M.P., °C,≥	80.0	80.0
	Loss on Drying%, ≤	0.30	0.30
	Ash%, ≤	0.30	0.30
	Granule diameter, mm	/	1.50

Properties: IIRCO MBS also known as IIRCO NOBS is in Light yellow or orange crystal (granule). No poison with

a little odor of ammonia. The density is 1.34-1.40. It is soluble in benzene, acetone, and chloroform;

insoluble in water, acid and alkali with lower concentration.

Applications: An excellent delayed accelerator, its performance is similar to IIRCO CZ with better with better scorch

safety. Widely used in NR, IR, SBR, NBR and EPDM. It also can used alone or with other vulcanization accelerators such as thiurams, guanidines and dithiocarbamates to improve the activity. It is mainly used

in manufacture of tires, shoes and belts.

Package: 25kg plastic woven bag, paper with plastic film bag, Kraft paper bag.

Storage: The product should be stored in the dry and cooling place with good ventilation, avoiding exposure of

the packaged product to direct sunlight. The validity is 2 years.

بازرگانی هاشمی

تلفن: ۲۰۱-۲۲۶۷۰۷۳۳ نظفن: ۲۰۱-۲۲۶۷۰۷۳۳

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