
CALCIUM STEARATE – 2150

DESCRIPTION

WALDIES' Virichem-branded CALCIUM STEARATE is produced via fusion process that offers magnificent purity. It is manufactured using high-quality Stearic Acid. The calcium salt possesses excellent dispersing & lubricating properties.

APPLICATION

Calcium Stearate is widely used as heat stabilizer & lubrication in the PVC industry. It is often used for the production of masterbatches along side Zinc Stearate.

FORMULA

$C_{36}H_{70}CaO_4$

CHEMICAL PROPERTIES

Physical Form	:	White Powder
Particle Size (250 Mesh)	:	52 microns
Calcium Content	:	6.7 to 6.8
Bulk Density (gm/cc)	:	0.35 to 0.4
Volatile Matter at 105* C for 2 hours	:	2% max
FFA Content	:	1% max
Ash Content (CaO)	:	10% (+/- 0.5)

PACKAGING

25 KGs Nett. Standard packed in HDPE. For bulk options, contact us.

For more product queries, please contact us:

Sales & Marketing
Waldies Co. Ltd.,
A-3/6, Gillanders House,
8, N.S. Road, Kolkata – 700 001

For complains & suggestions,

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