Cobalt Carbonate

Cobalt carbonate also known as spherocobaltite. It is the carbonate salt of cobalt. It forms red trigonal crystals with specific gravity 4.13 which decompose on melting. It is insoluble in either cold or hot water but soluble in acids. It is properly packed in hdpe bags with liner so that its purity and efficacy is maintained till the very end.

Applications:

- For agricultural products
- Animal feed
- Feed grade minerals
- Micronutrient product
- Feed premix plant

Formula	CoCO3
Appearance	Fine, free – flowing powder without any lumps
Colour	Pink to Violet Colour
Odour	Odourless
Moisture NMT	6%
Bulk density	0.64 - 0.96 g/ml
Sieve analysis	98% should pass through 150 micron
Purity CoCO3 NLT	95%
Co Content NLT	46%
Lead NMT	0.00%
Mercury	Nil
Arsenic	Nil
Cadmium NMT	0.00%
Nickel NMT	0. 0400%