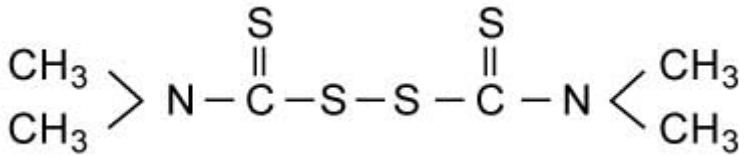
凯美亚化学有限公司
KEMIACHEM CO., LIMITED.

Technical Data Sheet

Product Name	**Tetramethyl thiuram disulfide**
Synonyms	TMTD(TT)
CAS No	137-26-8
Molecular Structure	
Specification	Appearance White or light gray powder(granule) Initial M.P. oC≥ 142.0 heating loss %≤ 0.40 Ash%≤ 0.30 Residues on sieve(150μm), % ≤ 0.10 Residues on sieve(63μm), % ≤ 0.50
Application	Can be used as a single accelerator, as a secondary accelerator or as a sulphur donor in most sulphur-cured elastomers. Scorchy and gives fast cure rates. Produces an excellent vulcanisation plateau with good heat aging and compression set resistance in sulphurless and EV cure systems Good color retention is obtained in non-black vulcanisation. A valuable secondary accelerator for EPDM. May be used as a retarder in the vulcanisation of chloroprene rubber
Hazard Class	UN 2771/2811 hazard class 9
Packing	25kg plastic woven bag, paper with plastic film bag, kraft paper bag
Quantity /20'FCL	11-12MTS without pallets

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