

Technical Data Sheet

QUREACC®SBEC

Composition	Sodium Dibenzyl Dithiocarbamate
CAS No.	55310-46-8
EC No.	259-587-9
Molecular Formula	C ₁₅ H ₁₄ NNaS ₂
Molecular Weight	295

Property	Unit	Typical Value	Test Method
Appearance	-	Pale yellow green to light brown liquid	Visual
Assay	%	16.0 - 18.0	QCD/TM/173
pH value	-	9.5 - 12.0	QCD/TM/31
Density (@ 25°C)	g/ml	1.04 - 1.09	QCD/TM/77

Application:

Fast primary and secondary accelerator in latex. It can rapidly prevulcanize latex compounds. It gives light colour and good transparency in unfilled vulcanizates. Easily added by simple dilution and stirring Good solubility in the polymer suited to injection and transfer moulding. It synergizes with TETD to give low modulus compounds from CR latex. It is used in NR, CR latex.

Packing:

Available in 50 /200 Kg.

Storage stability:

Store in a cool and dry place. Stable for up to 24 months from the date of manufacturing when stored in the original packing material in a cool and dry environment.

Safety:

Please refer safety data sheet.

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Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.