



SULPHUR 80%, MICRONISED

PHYSICO-CHEMICAL CHARACTERISTICS

Composition : Micronised elemental sulphur with wetting and dispersant agents

QUALITATIVE CHARACTERISTICS

Assay	% S	79-81
Residue on 45 µm sieve	%	< 1
Residue on 75 µm sieve	%	< 0.1
Wettability	seconds	< 60
Persistent foaming	mm	< 5

The indicated values are intended as determined according to our standard analysis methods.

STANDARD PACKAGING

10 and 25 kg bags on pallets

MAIN USES

Sulphur-based intermediate for formulations for industrial use.

FOR HANDLING INFORMATION PLEASE CONSULT THE SAFETY DATA SHEET.

THIS TECHNICAL DATA SHEET IS IDENTIFIED AS **ZMI80T 1 (0922) E**