

PRASOL CHEMICALS LIMITED

PRODUCT DATA SHEET

ADDITIV 930



PRASOL®

Grade	: Technical	Product Code : 101
Other Trade Name	: Zinc Di-Butyl Dithiophosphate (ZBPD)	Spec. No. : PR/ADD 930/26/01-00
Specifications		CAS No. : 6990-43-8
Appearance	: Bright yellow to brown liquid	UN No. : 3082
Density @15.6°C (g/ml)	: 1.20-1.30	Class : 9
Viscosity @ 40°C (cSt)	: 100 - 200	Packing Group : III
Viscosity @100°C (cSt)	: 10 -16	
Flash Point, closed cup (°C)	: 130 Min	
Zinc content (%)	: 11.0 - 12.5	
Phosphorus content (%)	: 10.0- 11.5	
Sulphur content (%)	: 18.0 - 24.0	
Moisture content (%)	: 0.1 max	
Packing	: 200/220 kg. in New M.S.Drums, can be engineered upon customer request	
Safety & Handling	: Refer Safety Data Sheet	
Applications	Additiv 930 is widely used as antiwear additive with antioxidant and anticorrosive properties. It is used as an accelerator in non-blooming, relative low cost, fast curing systems for EPDM. When used in combination with Perkacit MBTS or sulfenamides in NR compounds, Additiv 930 dramatically improves reversion resistance. Because of its non-amine structure, Additiv 930 can be used as a component in non-N-nitrosamine generating cure systems. Additiv 930 can be used in NR and EPDM as a secondary accelerator in combinations sulfonamides, thiazoles and thiurams, in articles in contact with food. Additiv 930 is non-discoloring and non-staining.	
Technical Service	: For technical assistance, pricing and further information, please contact us through E-mail at - inquiry@prasolchem.com ; sales@prasolchem.com	

Head Office : PRASOL HOUSE, Plot No. A-17/2/3, T. T. C. Indl. Area, Khairne M. I. D. C., Navi Mumbai - 400 710.

Maharashtra, INDIA Tel : +91-22- 69450600/ 61952500 Fax : +91-22- 61952577

Website: www.prasolchem.com

Date of issue : 01.02.2026

Disclaimer

Information herein is given in good faith. Prasol Chemicals Limited makes no representations or warranties as to the completeness or accuracy thereof. Information is supplied upon the condition that the persons receiving the same will make their own determination as to its suitability for their purpose prior to use. Prasol Chemicals Limited shall not be responsible for damages of any nature whatsoever resulting from the use or reliance upon this information. The data provided are based on samples tested and are not guaranteed for all samples or applications. Such data are intended as guides only. No representations or warranties for a particular purpose or any other nature are made with respect to this information or the product.