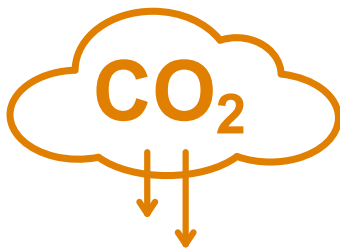


Nasika L.E. polymer bound

Driving towards sustainability

#BuildingLowEmissions



As part of an improvement **plan committed to sustainability**, we have developed environmentally friendly polymer-bound dispersions that help to minimize our carbon footprint.

Additionally, we have successfully reduced **scope 1+2** emissions from 49% in 2022 to 55% in 2024.

Features



Binder made from
recycled polymer



58.9% less energy consumption
during production



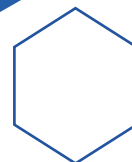
Made with
natural plasticizers



Reduction of time during
the mixing process



Safe handling
for workers



List of pre-dispersed polymer-bound additives

Rubber accelerators

	PRODUCT	CAS N°	CHEMICAL NAME	%	N.F.
	Nasika L.E. CBS-80	95-33-0	BENZOTIAZIL-2-CYCLOHEXYLSULFENAMIDE	80	
	Nasika L.E. DPG-80	102-60-7	DIPHENYLGUANIDINE	80	
	Nasika L.E. DTDM-80	103-34-4	DITHIODIMORPHOLINE	80	
	Nasika L.E. MBT-80	149-30-4	2-MERCAPTOBENZOTHAZOLE	80	
	Nasika L.E. MBTS-80	120-78-5	2,2'-DITHIOBIS (BENZOTHAZOLE)	80	
	Nasika L.E. HEXA-80	100-97-0	HEXAMETHYLENETETRAMINE – SBR BINDER	80	
	Nasika L.E. ZBEC-80	14726-36-4	ZINC DIBENZYLDITHIOCARBAMATE	80	
	Nasika L.E. ZDBC-80	136-23-2	ZINC DIBUTYLDITHIOCARBAMATE	80	
	Nasika L.E. ZDEC-80	14324-55-1	ZINC-DIETHYLDITHIOCARBAMATE	80	
	Nasika L.E. TBBS-80	95-31-8	N-TERT-BUTYL-2-BENZOTHAZOLESULFENAMIDE	80	
	Nasika L.E. ZDMC-80	137-30-4	ZINC-DIMETHYLDITHIOCARBAMATE	80	
	Nasika L.E. TBzTD-80	10581-85-2	TETRABENZYLTHIURAM DISULFIDE	80	
	Nasika L.E. TMTD-80	137-26-8	TETRAMETHYLTURAM DISULPHIDE	80	

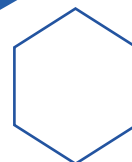
Metallic oxides

	PRODUCT	CAS N°	CHEMICAL NAME	%
	Nasika L.E. OZN-80	1314-13-2	ZINC OXIDE	80

Nitrosamine free (N.F.)



Tailor-made pre-dispersed combinations of multiple components and accelerators are available upon request.



Antioxidant

	PRODUCT	CAS N°	CHEMICAL NAME	%
	Nasika L.E. MMBI-80	53988-10-6	2-MERCAPTO-4(OR 5)-METHYL BENZIMIDAZOLE	80

Sulphur donors

	PRODUCT	CAS N°	CHEMICAL NAME	%
	Nasika L.E. S-80	7704-34-9	SULPHUR	80
	Nasika L.E. IS-60	7704-34-9	INSOLUBLE SULPHUR	60

Anti-scorching agents

	PRODUCT	CAS N°	CHEMICAL NAME	%
	Nasika L.E. CTP-80 (PVI)	17796-82-6	N-(CYCLOHEXYLTHIO) PHTALAMIDE	80

**Sustainability within your reach:
Build with low emissions**

#BuildingLowEmissions