

Growth retardant Seed Maize 3 Rows

The 3-row thermal growth retarder is used for the cultivation of seed corn. When used on young shoots, it delays the growth of male maize. This results in a delay in pollination.

It is composed of 3 bells which keep the heat created by the combustion of the gas. The temperature of the latter oscillates around 800°C. The retarder is foldable thanks to its hydraulic jacks and telescopic arms to respect the road gauge.

We are free from climatology. We sow male and female at the same time.



PERFORMANCE TABLE						
Designation	REF.	COLLECTION				Performance
		Length	Width	Height	Weight	
Retarder for 3-row growth Maize Seed	DTH 3R Corn	4.5 m unfolded 2.5 m folded	2,3 m	1,5 m	1700 Kg	1 driver