

Rapeseed: Chelal B

Aim of the trial

The aim of the trial is to increase the yield of rapeseed by applying Chelal B. 3 different trials at 3 different locations.

General information

Conditions of the trial:

Trial location: France
In cooperation with: INOXA

Experimental design:

Randomized trial with microplots. 4 replicates per modality.

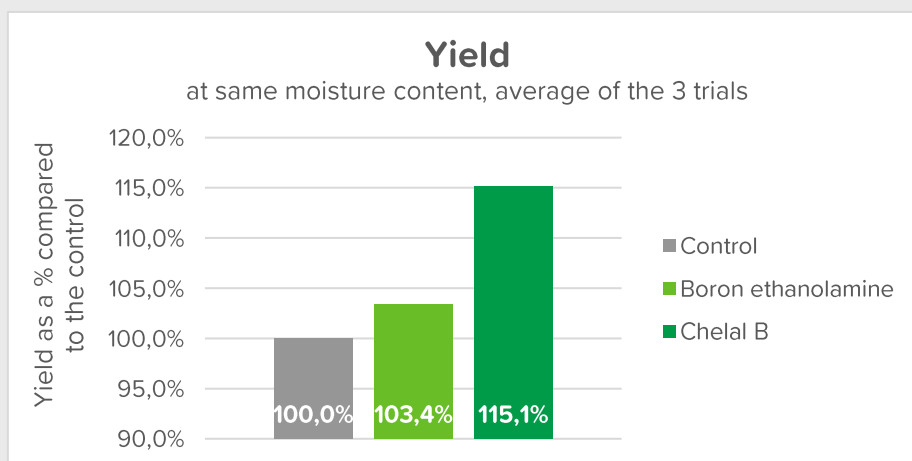
Treatments

Modalities:

- **Untreated control**
- **Boron ethanolamine** (150 g/L B) : 3 L/ha in the fall
- **Chelal B** (105 g/L B) : 2 L/ha in the fall

	Trial 1	Trial 2	Trial 3
Place:	La Neuville Nord	Marboué Eure-et-Loir	Landifay Aisne
In cooperation with:	Ternoveo	Coop de Bonneval	UNEAL

Results



	Yield in T/ha (at same moisture content)			
	Trial 1	Trial 2	Trial 3	Average as % vs. the control
Control	41.80	39.62	51.85	100.0%
Boron ethanolamine	42.16	42.91	52.41	103.4%
Chelal B	56.39	43.12	52.61	115.1%