



TRIAL RESULTS FROM DENMARK

DLA / Nordic Seed

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Cultivating Value

DLA Agro 

GROWING CONDITIONS IN DENMARK 2016

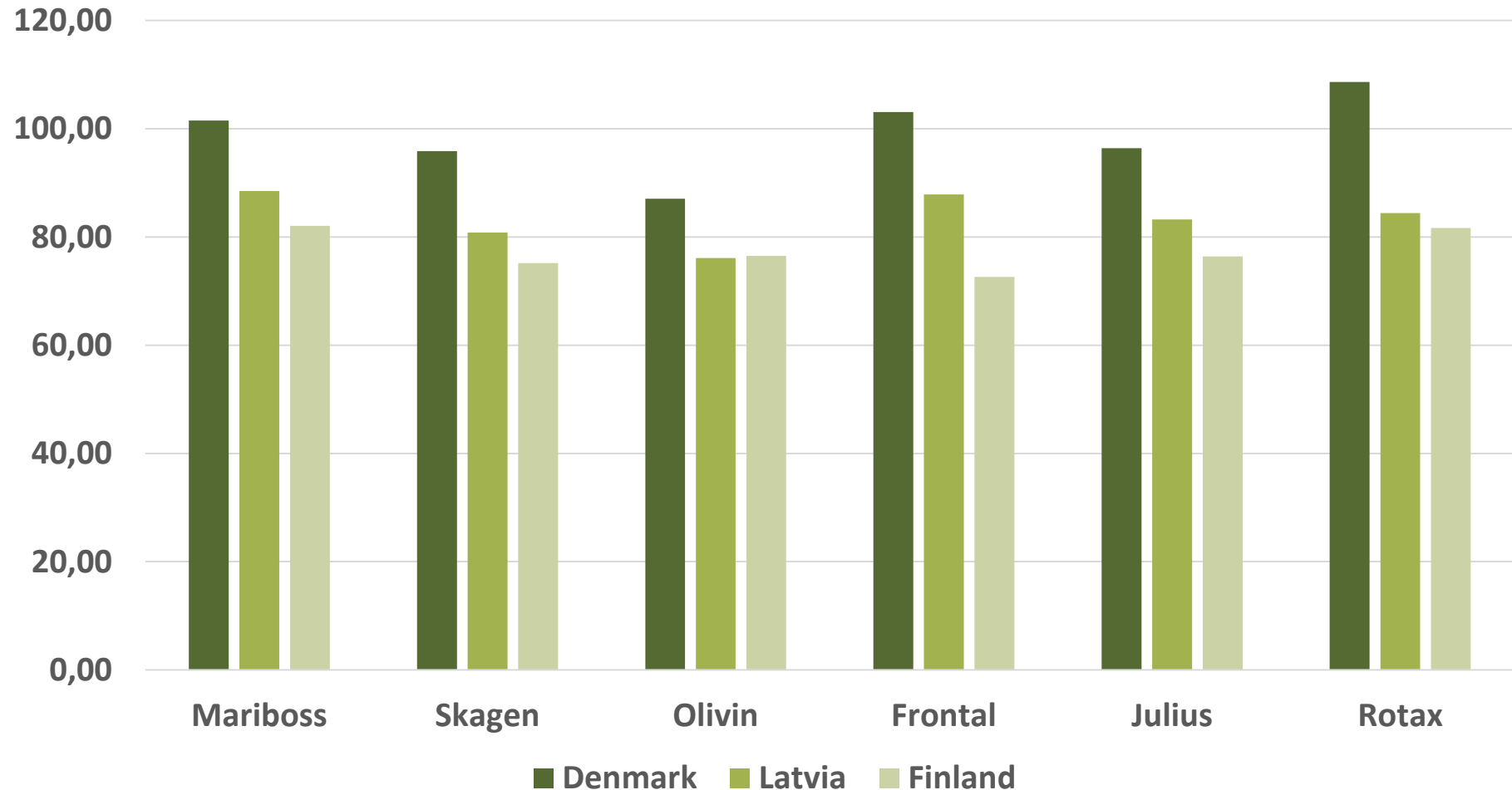
Autumn and winter:

- Wet autumn 2015 with poor conditions for winter cereals
- Mild winter 2015-16

Spring and summer:

- Too little sunshine and drier than normal to obtain high yield

WINTER WHEAT VARIETY TRIALS FROM DENMARK, LATVIA AND FINLAND 2016 – THE DK PLOTS YOU INSPECTED.....



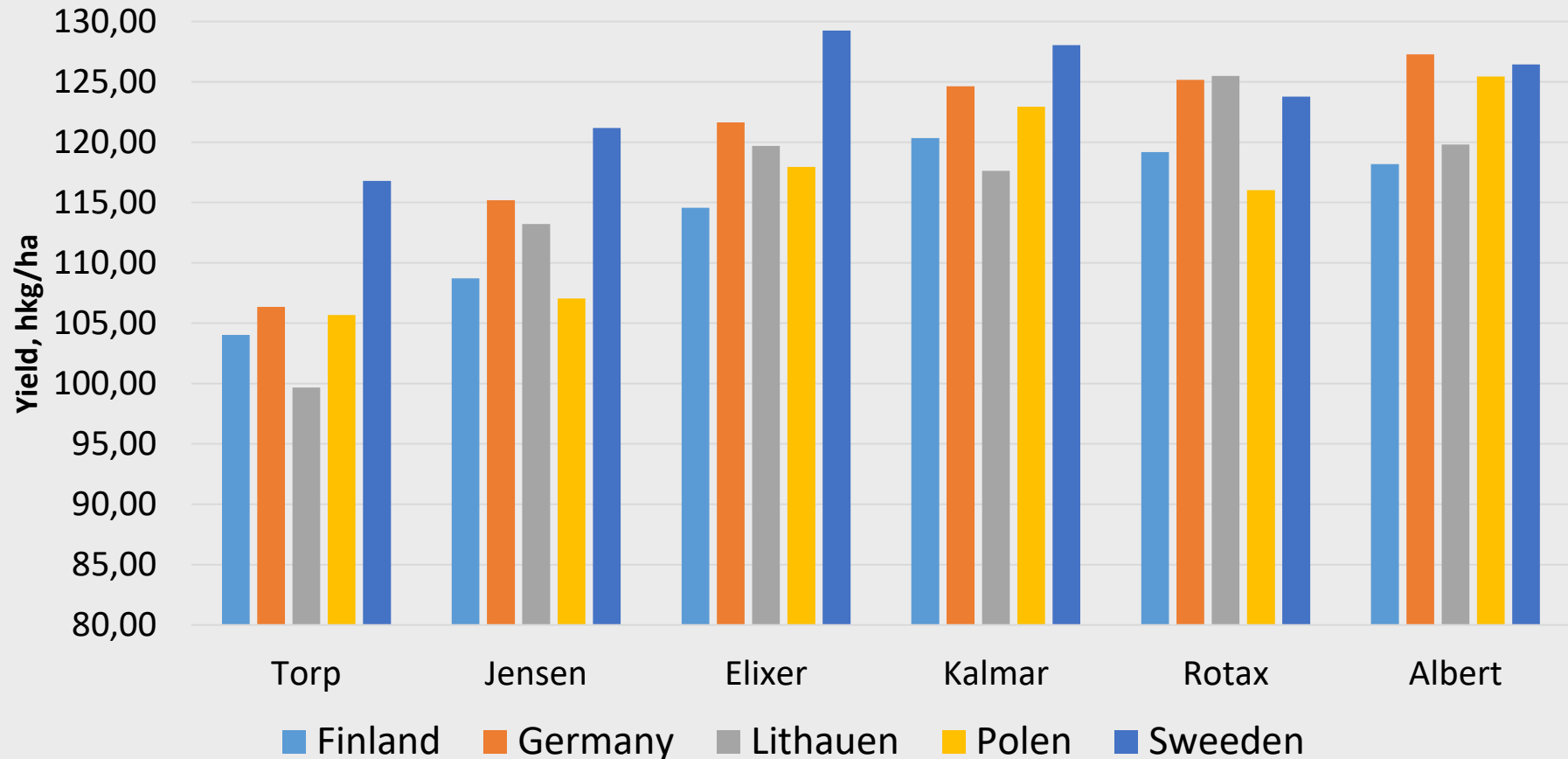
INTERNATIONAL DLA-TEAMS WHEAT COMPETITION IN DENMARK 2016

	Sweden	Germany
N-level	260 kg/ha	200 kg/ha
T1	1,5 l/ha Folpan + 0,2 l/ha Proline	0,50 l/ha Folicur + 0,75 Folpan
T2	0,25 l/ha Bumper + 0,3 l/ha Comet Pro + 0,4 l/ha Proline	1,6 l/ha Viverda + 1,6 l/ha Ultimate
T3	0,60 l/ha Amure + 0,25 l/ha Comet Pro	1,0 l/ha Prosaro
PGR	0,30 l/ha Moddus Start	1,0 l/ha CCC 720 + 0,2 l/ha Moddus Start
	0,40 l/ha Moddus M	0,5 l/ha CCC 720 + 0,2 l/ha Moddus M



	Poland	Finland	Lithuania
N-level	240 kg/ha	196 kg/ha	320 kg/ha
T1	0,50 l/ha Folicur + 0,75 Folpan	0,60 l/ha Proline Expert	0,50 l/ha Ceando
T2	0,50 l/ha Folicur + 0,75 Folpan	0,50 l/ha Folicur Expert	1,0 l/ha Viverda + 1,0 l/ha Ultimate
T3	1,0 l/ha Prosaro 250 EC	0,50 l/ha Proline Expert	0,65 l/ha Viverda + 0,65 l/ha Ultimate + 0,70 l/ha Juventus
PGR	0,60 l/ha Moddus Start	0,25 l/ha Moddus Start	0,50 l/ha CCC 720 + 0,15 l/ha Moddus Start
	0,60 l/ha Moddus M	0,20 l/ha Moddus M	1,0 l/ha Medax Top
	0,60 l/ha Moddus M		0,50 l/ha Terpal

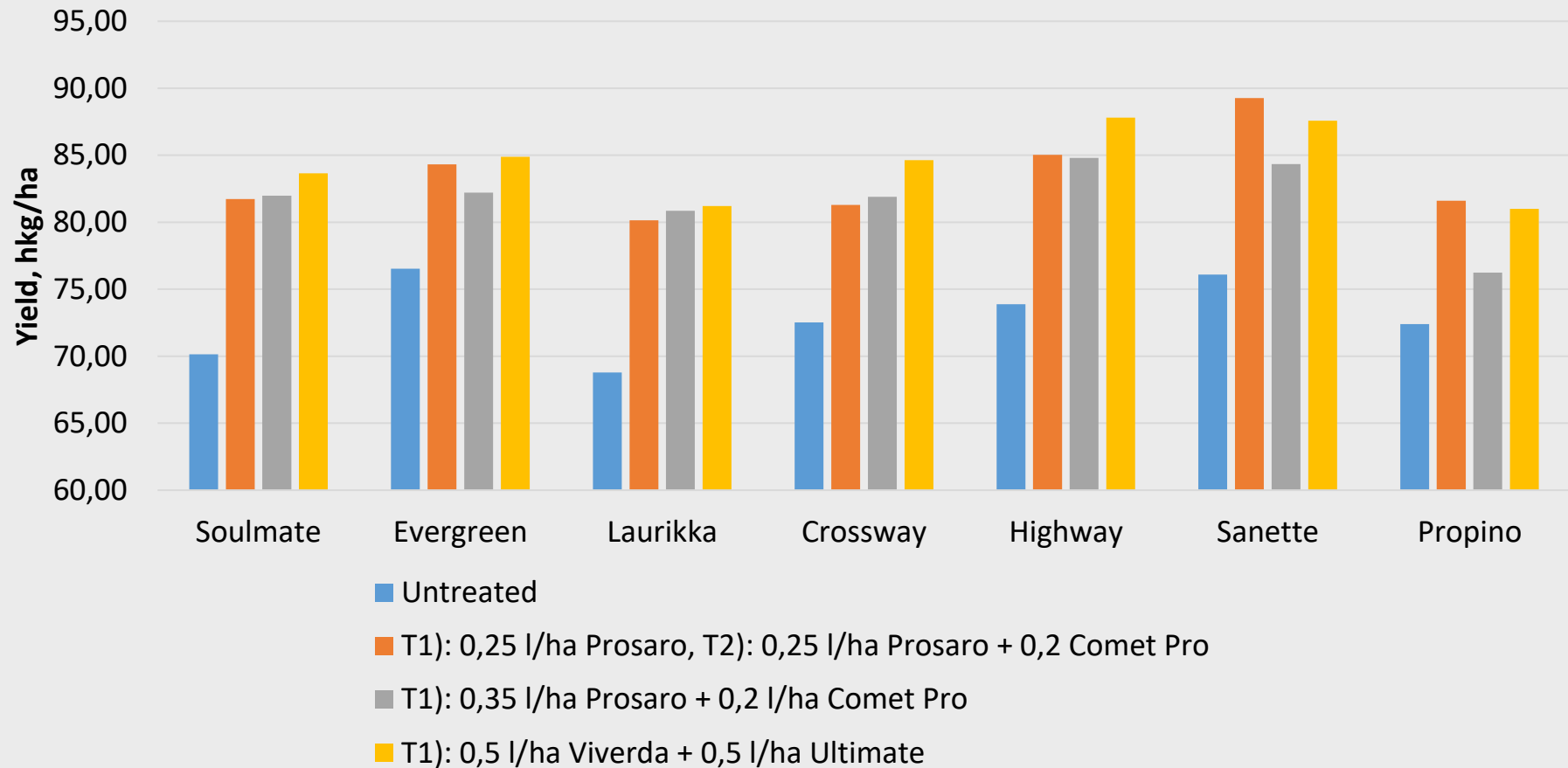
INTERNATIONAL WHEAT COMPETITION IN DENMARK 2016



WHAT DID THE SWEDISH DLA TEAM DO RIGHT?

- Just enough – and not too much nitrogen – for the yield of 12-13 T/ha (which is a realistic goal)...
- Good protection against Septoria which is an important disease in Denmark
- Sufficient – and not too much growth regulation

FUNGICIDE PROTECTION IN SPRING BARLEY 2016



SPRING BARLEY 2016

Spring barley, average of 12 varieties

