

Number of improved lines to be shared with NARS partners for multi-environment testing

The Table 1 contains list of International nurseries shared with NARS partners in Target regions during 2016. The total number of faba bean nursery were 8 with 216 improved lines; the total number of chickpea nursery 9 with 367 improved lines and finally the total number of lentil nursery were 8 with 288 improved lines

Table 1: International Nurseries prepared and shared with NARS partners

Crop	Trial Name	Number of Entries
Faba bean	Faba bean Elite Nursery for Early genotypes	24
	Faba bean International nursery for low tannin content	24
	Faba bean International nursery for Chocolate spot resistance	36
	Faba bean International nursery for Ascochyta blight resistance	36
	Faba bean International nursery for <i>Orobanche</i> resistance	24
	Faba bean International nursery for Large seeds types	24
	Faba bean International with mechanical harvestable Traits	24
	Faba bean International with heat tolerant Traits	24
Total		216
Chickpea	Elite Nursery Winter	36
	Elite Nursery Spring	36
	Elite Nursery Early	36
	Elite Nursery extra Large Seeded	36
	Adaptation Trial	36
	Ascochyta Blight Nursery	41
	Fusarium Wilt Nursery	41
	Cold Tolerance Nursery	41
	Drought Tolerance Nursery	41
Total		367
Lentils	Elite Nursery, Large seed	35
	Elite Nursery, Small seed	35
	Elite Nursery, Early	35
	Elite Nursery, Micronutrient Nursery	35
	Elite Nursery, Machine Harvest	35
	Adaptation Trial (LAT-18)	24
	Cold Tolerance Nursery (LICTN-18)	35
	Drought Tolerance Nursery (LIDTN-18)	34
Total		288