

Iraq*Wheat*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters) ^a	3	3	3
Other varieties (max. %)	0.050	0.15	0.25
Other species (max. %)	0.025	0.05	0.05
Noxious weeds (max. %)			
Infected plants (max. %) ^b	0.1	0.2	0.2
Seed Standards			
Pure seed (min. %)	98	98	97
Inert matter (max. %) (max. %)	2	2	3
Other crop seeds (max. no/kg)	5	10	25
Weed seeds (max. no/kg)	10	15	30
Infected seeds (max. %)			
Germination (min. %)	85	85	80
Moisture content (max. %)	12	12	12

^a Isolation distance of 150 m from wheat fields infected with loose smut.

^b Loose smut (*Ustilago tritici*).

Iraq*Barley*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters) ^a	3	3	3
Other varieties (max. %)	0.050	0.15	0.25
Other species (max. %)	0.025	0.05	0.05
Noxious weeds (max. %)			
Infected plants (max. %) ^b	0.1	0.2	0.2
Seed Standards			
Pure seed (min. %)	98	98	97
Inert matter (max. %) (max. %)	2	2	3
Other crop seeds (max. no/kg)	5	10	25
Weed seeds (max. no/kg)	10	15	30
Infected seeds (max. %)			
Germination (min. %)	85	85	80
Moisture content (max. %)	12	12	12

^a Isolation distance of 150 m from barley fields infected with loose smut.

^b Loose smut (*Ustilago nuda*).

Iraq*Rice*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters)	3	3	3
Other varieties (max. %)	0.050	0.15	0.25
Other species (max. %)	0.025	0.05	0.05
Noxious weeds (max. %)			
Infected plants (max. %)	0.1	0.2	0.2
Seed Standards			
Pure seed (min. %)	98	98	97
Inert matter (max. %) (max. %)	2	2	3
Other crop seeds (max. no/kg)	5	10	25
Weed seeds (max. no/kg)	10	15	30
Infected seeds (max. %)			
Germination (min. %)	80	80	80
Moisture content (max. %)	12	12	12

Iraq*Maize*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters)	400	400	400
Other varieties (max. %)	1.0	1.0	1.0
Other species (max. %)	0.025	0.05	0.05
Noxious weeds (max. %)			
Infected plants (max. %)			
Seed Standards			
Pure seed (min. %)	98	98	98
Inert matter (max. %) (max. %)	2	2	2
Other crop seeds (max. no/kg)	None	None	None
Weed seeds (max. no/kg)	None	None	None
Infected seeds (max. %)			
Germination (min. %)	80	80	80
Moisture content (max. %)	9	9	9

Iraq*Sorghum*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters)	300	200	200
Other varieties (max. %)	0.01	0.05	0.05
Other species (max. %)			
Noxious weeds (max. %)			
Infected plants (max. %)	0.05	0.1	0.1
Seed Standards			
Pure seed (min. %)	98	98	98
Inert matter (max. %)	2	2	2
Other crop seeds (max. no/kg)	5	0.1	0.1
Weed seeds (max. no/kg)	5	0.1	0.1
Infected seeds (max. %)			
Germination (min. %)	80	80	80
Moisture content (max. %)	12	12	12

Iraq*Soya bean*

Standards	Seed Classes		
	Foundation	Registered	Certified
Field Standards			
Rotation (min. years)			
Isolation (min. meters)	3	3	3
Other varieties (max. %)	0.1	0.5	0.5
Other species (max. %)			
Noxious weeds (max. %)			
Infected plants (max. %)			
Seed Standards			
Pure seed (min. %)	97	97	97
Inert matter (max. %) (max. %)	3	3	3
Other crop seeds (max. no/kg)	None	0.5	0.5
Weed seeds (max. no/kg)	5	0.1	0.1
Infected seeds (max.%)			
Germination (min. %) ^a	70	70	70
Moisture content (max. %)	12	12	12

^a Including hard seed.