

Figure: 4 TAC §10.54(b)(2)

Minimum Isolation Distances Required Between Inspected Industrial Hemp and Other Crops

Table 1

Inspected Crop	Other Crops	Isolation Distance Required (feet)
Dioecious type – Foundation	- Different varieties of Industrial Hemp - Non-certified crop of Industrial Hemp	15,500
	- Lower certified class seed crop of same variety	6500
	- Same class of certified seed crop of same variety	10
Dioecious type – Registered	- Different varieties of Industrial Hemp - Non-certified crop of Industrial Hemp	15,500
	- Seed crop of same variety that meets Certified standards for varietal purity	5000
	- Seed crop of same variety that meets Registered standards for varietal purity	3
Dioecious type – Certified	- Different varieties of Industrial Hemp - Non-certified Industrial Hemp	2500
	- Planted with certified seed of the same variety that meets Certified standards for varietal purity	600
	- Seed crop of same variety that meets Certified standards for varietal purity	3
Monoecious type – Foundation	- Dioecious variety of Industrial Hemp - Non-certified crop of Industrial Hemp	15,500
	- Other Monoecious varieties - Lower certified class seed crop of same variety	9500
	- Same class of certified seed of same variety	16
Monoecious type – Registered	- Dioecious variety of Industrial Hemp - Non-certified crop of Industrial Hemp	15,500
	- Different varieties of the same type of Industrial Hemp (Monoecious or Female Hybrid)	6500
	- Seed crop of same variety that meets Certified standards for varietal purity	3200
	- Seed crop of same variety that meets Registered standards for varietal purity	3
Monoecious type – Certified	- Dioecious variety of Industrial Hemp - Non-certified crop of Industrial Hemp	3200
	- Different varieties of the same type of Industrial Hemp (Monoecious or Female Hybrid) - Planted with certified seed of the same variety that meets Certified standards for varietal purity	600
	- Seed crop of same variety that meets Certified standards for varietal purity	3