

Calculating Adjusted Total Pounds, Continued

Determining the Application Factor (AF)
(continued)

- Fumigation methods consist of:
 - Shallow – shank injection less than 18 inches deep
 - Deep – shank injection 18 inches or deeper
 - Strip – shank injection alternating with untreated area
 - Drip – chemigation using drip irrigation system

Table 1. Determining the Application Factor (AF)

Location	Tarp Type	Months	Fumigation Method	Application Factor ¹	
Within SJV	non-60% credit	Dec or Jan	Shallow	Prohibited	
			Deep	1.9	
			Drip	1.16	
		Feb-Nov	Shallow	1.9	
			Deep	1.0	
			Drip	1.16	
	60% credit	Dec or Jan	Shallow	0.6	
			Deep	0.6	
			Strip	1.2	
		Feb-Nov	Drip	1.16	
			Shallow	0.3	
			Deep	0.3	
Outside SJV	non-60% credit	Dec or Jan	Strip	0.6	
			Drip	1.16	
			Shallow	2.3	
		Feb-Nov	Deep	1.2	
			Drip	1.16	
			Shallow	1.9	
	60% credit	Dec or Jan	Deep	1.0	
			Drip	1.16	
			Shallow	0.6	
		Feb-Nov	Deep	0.6	
			Strip	1.2	
			Drip	1.16	
			Shallow	0.3	
			Deep	0.3	
			Strip	0.6	
				Drip	1.16
				Shallow	0.3
				Deep	0.3
			Strip	0.6	
			Drip	1.16	
			Shallow	0.3	

Continued on next page

¹ Drip irrigation applications on soil surface or buried drip application shall use an application factor (AF) of 1.16, regardless of depth.