

Table 1. Proper mixing procedures for tank-mixing chemicals and amount of each chemical needed to perform a jar test.

Order of addition	Chemical	Amount for Jar Test (per 100 gal of final spray volume)
1	Water conditioning agents and activators	1 teaspoon for each pint
2	Wettable powders and dry flowables	1 tablespoon for each pound
3	Water soluble concentrates or solutions	1 teaspoon for each pint
4	Emulsifiable concentrates	1 teaspoon for each pint
5	Soluble powders	1 teaspoon for each pint
6	Surfactants and oils	1 teaspoon for each pint
7	Fertilizers	proportional