



Powder A: 2 lb/gal  
Powder B: 1 lb/gal

## POWDER DILUTION (mL/gal)

Powder C: 1 lb/gal  
Powder D: 40 g/gal

EC	DILUTION							
	1	8	13	17	21	26	34	42
powder a	0.068	0.542	0.880	1.151	1.422	1.760	2.302	2.844
powder b	0.042	0.333	0.541	0.707	0.874	1.082	1.414	1.747
powder c	0.038	0.306	0.497	0.650	0.803	0.994	1.300	1.606
powder d	0.001	0.006	0.010	0.013	0.016	0.020	0.026	0.032

PPM <sub>(500)</sub>	DILUTION							
	1	8	13	17	21	26	34	42
powder a	34	271	440	576	711	880	1151	1422
powder b	21	166	270	354	437	541	707	874
powder c	19	153	249	325	401	497	650	803
powder d	0	3	5	7	8	10	13	16

PPM <sub>(700)</sub>	DILUTION							
	1	8	13	17	21	26	34	42
powder a	47	379	616	806	995	1232	1611	1991
powder b	29	233	379	495	612	757	990	1223
powder c	27	214	348	455	562	696	910	1124
powder d	1	4	7	9	11	14	18	23

## FLUID DILUTION (1 mL/gal)

1 mL	CONDUCTIVITY		
	EC	PPM (500)	PPM (700)
base a	0.12	60	84
base b	0.06	30	42
flex	0.08	40	56
camg	0.1	50	70

