



MINERAL FAMILY
LOUDER POWDER™

BLOOM: EC / PPM



PRODUCT	GRAMS/GAL	EC	PPM (500)	PPM (700)
BLOOM A (14-0-0)	0.5	0.1	90	120
BLOOM A (14-0-0)	1.0	0.3	160	230
BLOOM A (14-0-0)	1.5	0.4	240	330
BLOOM A (14-0-0)	2.0	0.6	310	430
BLOOM A (14-0-0)	2.5	0.8	380	530
BLOOM A (14-0-0)	3.0	0.9	450	630
BLOOM A (14-0-0)	3.5	1.0	520	730
BLOOM A (14-0-0)	4.0	1.2	590	830
BLOOM A (14-0-0)	4.54	1.3	660	930
BLOOM A (14-0-0)	5.0	1.4	720	1010
BLOOM A (14-0-0)	5.5	1.6	790	1110

PRODUCT	GRAMS/GAL	EC	PPM (500)	PPM (700)
BLOOM B (0-25-24)	0.5	0.1	70	100
BLOOM B (0-25-24)	1.0	0.3	130	180
BLOOM B (0-25-24)	1.5	0.4	210	290
BLOOM B (0-25-24)	2.0	0.6	250	350
BLOOM B (0-25-24)	2.5	0.8	310	430
BLOOM B (0-25-24)	3.0	0.9	360	510
BLOOM B (0-25-24)	3.5	1.0	420	580
BLOOM B (0-25-24)	4.0	1.2	470	660
BLOOM B (0-25-24)	4.54	1.3	530	740
BLOOM B (0-25-24)	5.0	1.4	580	810
BLOOM B (0-25-24)	5.5	1.6	630	880

- Recommended pH Range of 5.5 – 6.5 (dependent on plant stage and media)
- EC and PPM Scale are estimated specs based on reverse osmosis (RO) water at 0 EC/PPM
- Louder Powder™ Bloom B can be added at .5 – 1 gram per gallon to act as a yield enhancing boost.
- Cutting Edge Solutions has a variety of supplemental products that can be used in conjunction with Louder Powder™

