

		14	13	12	11	10	9	8	7	6	5	4	3	2	1
		Myco Active	Potassium Silicate	Liquid Kelp	Liquid Fish	Express [®] Trace	Express [®] PK	Express [®] NPK	Express [®] NK+TE	Express [®] Calcium+B	Express [®] Apex	Eco-Wet [®]	Eco-Vital [®]	Eco-Humate	Eco-Fulvate
1	Eco-Fulvate	High	Low	Compatible	Compatible	Compatible	Compatible	High	Compatible	Compatible	Compatible	Compatible	High	Compatible	High
2	Eco-Humate	Never	High	Compatible	Low	Never	Low	Compatible	Compatible	Never	Compatible	Compatible	Low	High	Compatible
3	Eco-Vital [®]	High	Never	Compatible	High	Low	Compatible	Compatible	Compatible	Low	Compatible	Compatible	High	Compatible	Compatible
4	Eco-Wet [®]	Never	Compatible	Compatible	Low	Never	Never	Low	Low	Compatible	Compatible	High	Compatible	Compatible	Compatible
5	Express [®] Apex	High	Never	High	High	Never	Compatible	High	Compatible	Compatible	High	Compatible	Compatible	Compatible	Compatible
6	Express [®] Calcium+B	Never	Never	Low	Compatible	Never	Never	Never	Never	High	Compatible	Compatible	Compatible	Compatible	Compatible
7	Express [®] NK+TE	Compatible	Never	Low	Compatible	Low	Low	Low	High	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
8	Express [®] NPK	Compatible	Never	Compatible	Compatible	Never	High	High	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
9	Express [®] PK	Compatible	Never	Low	Low	Never	High	High	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
10	Express [®] Trace	Compatible	Never	Never	Compatible	High	High	High	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
11	Liquid Fish	Compatible	Never	Low	High	High	High	High	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
12	Liquid Kelp	Never	Compatible	High	High	High	High	High	High	High	High	High	High	High	High
13	Potassium Silicate	Never	High	High	High	High	High	High	High	High	High	High	High	High	High
14	Myco Active	High	High	High	High	High	High	High	High	High	High	High	High	High	High

FOR TANK MIXES

Add water first, then add first product; stir/dissolve; then add second product.

*Disclaimer:
this chart is provided as a guide only*



High

Compatible

Low

Never

Compatibility

Can mix without dilution

Minimum safe dilution = 1:10

Minimum safe dilution = 1:40

Incompatible at any concentration

Agricultural use

Can mix in all standard conditions

First product diluted (1:20-40) BEFORE adding second product

First product diluted (1:50-100) BEFORE adding second product

DO NOT MIX under any circumstances