Same Tank Mix Incompatibilities

X = Do Not Combine in the same concentrate tank.

		19-11-21 Multi-Purpose with black Iron	18-18-18 Multi-Purpose with black Iron	15-7-25 High Mag/High K with black Iron	21-7-7 Acid Hammer	21-5-20 Multi Purpose	21-5-20 Multi Purpose No Boron	15-5-15 Cal-Mag Special	15-2-20 Pansy, Salvia & Vinca	13-2-13 Plug & Bedding Plant Special	10-0-0 Mag Nitrate Special	30-10-10 Hi Nitro Foliar Feed	25-5-15 High Efficiency	24-8-16 Foliage Special	20-3-19 Petunia Special with black Iron	21-7-7 Acid Special	20-20-20 Ag & Landscape Special	20-20-20 GP	20-20-20 GP No Dye	20-10-20 GP	13-2-13 Plug & Bedding Plant Special No Minors, No Dye	14-0-8 Hydroponic Boost	5-11-26 Hydroponic Special	20-10-20 Peat-Lite Special	20-10-20 Peat-Lite Special No Boron	20-3-19 Petunia Special with black Iron	20-2-20 Peat-Lite Low Phos Special	18-8-17 Peat-Lite High Mag Special	17-3-17 Peat-Lite Neutral Cal-Mag	15-16-17 Peat-Lite Special	15-5-25 Peat-Lite Flowering Crop Special	15-3-25 Peat-Lite Flowering Crop Special with black Iron	15-0-15 Peat-Lite Dark Weather Feed	10-30-20 Peat-Lite Plant Starter	S.T.E.M.™	Liquid S.T.E.M.™	Calcium Nitrate	Magnesium Sulfate (Epsom Salts)	Sulfuric Acid	Phosphoric Acid
Peters Excel® pHlow®	19-11-21 Multi-Purpose with black Iron																																	*					
	18-18-18 Multi-Purpose with black Iron																																	*					
	15-7-25 High Mag/High K with black Iron																																	*					
	21-7-7 Acid Hammer							X	X	X											X	X						X				X		*		X			
Peters Excel®	21-5-20 Multi Purpose																																	*					
	21-5-20 Multi Purpose No Boron																																	*					
	15-5-15 Cal-Mag Special with black Iron											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	15-2-20 Pansy, Salvia & Vinca											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	13-2-13 Plug & Bedding Plant Special											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	10-0-0 Mag Nitrate Special																																	*					
Peters Professional®	30-10-10 Hi Nitro Foliar Feed							X	X	X											X	X						X				X		*		X			
	25-5-15 High Efficiency							X	X	X											X	X						X				X		*		X			
	24-8-16 Foliage Special							X	X	X											X	X						X				X		*		X			
	22-5-16 Mum Special with black Iron							X	X	X											X	X						X				X		*		X			
	21-7-7 Acid Special							X	X	X											X	X						X				X		*		X			
	20-20-20 Ag & Landscape Special							X	X	X											X	X						X				X		*		X			
	20-20-20 GP							X	X	X											X	X						X				X		*		X			
	20-20-20 GP No Dye							X	X	X											X	X						X				X		*		X			
	20-10-20 GP							X	X	X											X	X						X				X		*		X			
	20-3-19 Petunia Special with black Iron							X	X	X											X	X						X				X		*		X			
	13-2-13 Plug & Bedding Plant Special No Minors, No Dye											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	14-0-8 Hydroponic Boost											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	5-11-26 Hydroponic Special							X	X	X											X	X						X				X		*		X			
Peters Professional® Peat-Lite	20-10-20 Peat-Lite Special							X	X	X											X	X						X				X		*		X			
	20-10-20 Peat-Lite Special No Boron							X	X	X											X	X						X				X		*		X			
	20-2-20 Peat-Lite Low Phos Special							X	X	X											X	X						X				X		*		X			
	18-8-17 Peat-Lite High Mag Special							X	X	X											X	X						X				X		*		X			
	17-3-17 Peat-Lite Neutral Cal-Mag											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	15-16-17 Peat-Lite Special							X	X	X											X	X						X				X		*		X			
	15-5-25 Peat-Lite Flowering Crop Special							X	X	X											X	X						X				X		*		X			
	15-3-25 Peat-Lite Flowering Crop Special with black Iron							X	X	X											X	X						X				X		*		X			
	15-0-15 Peat-Lite Dark Weather Feed											X	X	X	X	X	X	X	X	X			X	X	X	X	X	X		X	X	X		X			X	X	X
	10-30-20 Peat-Lite Plant Starter							X	X	X											X	X						X				X		*		X			
Peters	S.T.E.M.™ No Dye (Soluble Trace Element Mix)	*	*	*	*	*	*	X	X	X	*	*	*	*		*	*	*	*	*	X		*	*	*	*	*	*	X	*	*	*	X	*	*	*	X	*	*	*
	Liquid S.T.E.M.™																																	*					

* S.T.E.M. is sparingly soluble. It can only be added in very small amounts before precipitation occurs.