

Product Compatibility Chart

	KEY																		
	Not Compatible - Mixtures will generate gas (Ammonia or Sulphur) or absorb moisture and become wet or cause heat to be generated.																		
	Not compatible - Mixtures will absorb moisture and become wet, or cause heat to be generated.																		
	Not compatible as N-Protect coating will be rapidly broken down.																		
	Compatible under special circumstances - mixtures need to be spread promptly and not stored as they will react and go hard.																		
	Compatible																		

Superphosphate	Superphosphate																			
Urea	Urea	Urea																		
N-Protect	N-Protect	N-Protect	N-Protect																	
Sulphur Super 30	Sulphur Super 30	Sulphur Super 30	Sulphur Super 30	Sulphur Super 30																
Potassium Chloride	Potassium Chloride	Potassium Chloride	Potassium Chloride	Potassium Chloride	Potassium Chloride															
Ammonium Sulphate Granular	Ammonium Sulphate Granular	Ammonium Sulphate Granular	Ammonium Sulphate Granular	Ammonium Sulphate Granular	Ammonium Sulphate Granular	Ammonium Sulphate Granular														
Flexi-N	Flexi-N	Flexi-N	Flexi-N	Flexi-N	Flexi-N	Flexi-N	Flexi-N													
Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)	Calcium Ammonium Nitrate (CAN)												
Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP	Cropmaster DAP											
Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP	Ammo-Phos MAP										
Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite	Kieserite									
Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash	Sulphate of Potash								
Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride	Sodium Chloride							
Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super	Serpentine Super						
Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super	Triple Super					
Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime	Lime
Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide	Magnesium Oxide
Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite	Dolomite
Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock	Reactive Phosphate Rock
N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea	N-Control 75 Slow Release Urea
Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90	Sulphur 90