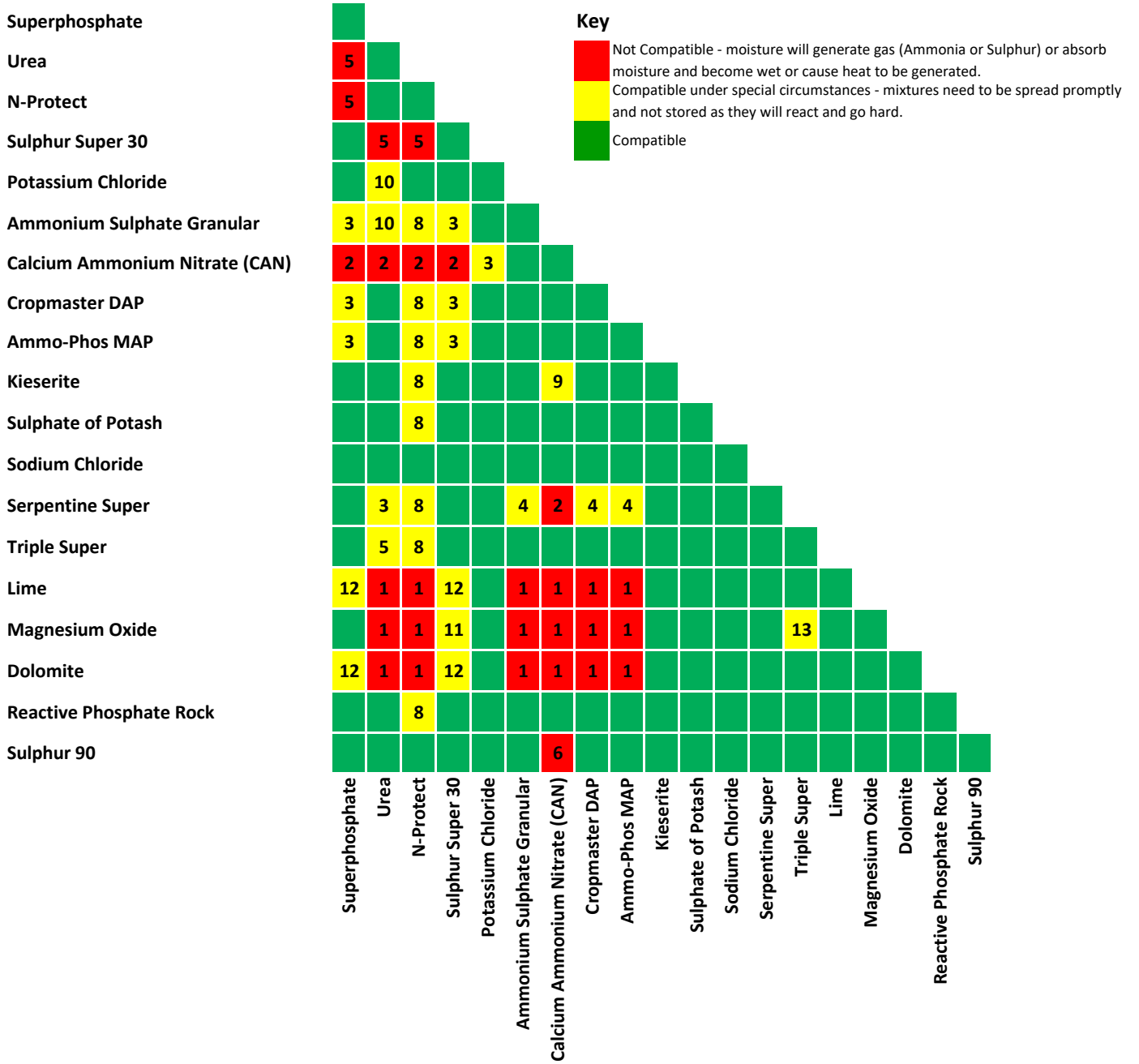
Product Compatibility Chart



1: Potential ammonia gas release
2: Change is critial relative humidity - becomes very hydscopic and rapidly absorbs moisture.
3: Change in critical relative humidity - will start to absorb moisture. Advise prompt spread.
4: Consider the moisture and free acid content of the SSP.
5: Formation of very sticky urea phosphate.
6: Sulphur is combustible and can react with nitrates e.g. AN
7: Consider the moisture content of the SSP. Not to be bagged.
8: N-Protect coating will degrade over time.
9: Risk of formation of gypsum.
10: Consider the change in Relative humdity when blending - recommend good storage or prompt spread.
11: Blend may heat - consider implication on packaging - could compromise 1/2 or 1 mt bag.
12: Blend may have reversion - if product left to sit product set up and become hard.
13: Keep dry before and after blending.