



Products	ammonium nitrate NH ₄ NO ₃	phosphoric acid H ₃ PO ₄	potassium sulphate K ₂ SO ₄	nitrogen acid HNO ₃	hydrochloric acid HCL	ternary fertilizer + trace elements N.P.K	iron chelate "sequestrene" IDHA - EDDHA	hydrogen peroxide H ₂ O ₂	sulfuric acid H ₂ SO ₄	
concentration	low med. high 10% 20% 40%	low med. high 10% 20% 40%	low med. high 10% 20% 40%	low med. high 10% 20% 30%	low med. high 10% 20% 30%	low med. high ! Solubility limit	low med. high ! Solubility limit	low med. high 10% 20% 30%	low med. high 10% 20% 40%	
D3GL D3GL3000 0.03 - 0.3 % D3GL2 0.2 - 2 % D3GL5 0.5 - 5 % D3GL10 1 - 10 %	TB TB NC	TB TB B	TB TB TB	TB B NC	TB B B	TB TB TB	TB TB TB	TB TB TB	TB B NC	
								highest concent. 50 %	! At temperature	
D9GL D9GL2 0.2 - 2 % D9GL5 0.5 - 5 %	TB TB NC	TB TB B	TB TB TB	TB B NC	TB B B	TB TB TB	TB TB TB	TB TB TB	TB B NC	
								highest concent. 50 %	! At temperature	
D20GL D20GL2 0.2 - 2 %	TB TB NC	TB TB NC	NC NC NC	TB TB B	TB NC NC	TB TB TB	TB TB TB	TB TB B	TB B NC	
									! At temperature	
D30GL D30GL02 0.02 - 0.2 % D30GL1 0.1 - 1 %	TB TB NC	TB TB B	TB TB TB	TB B NC	TB B B	TB TB TB	TB TB TB	TB TB TB	TB B NC	
								highest concent. 50 %	! At temperature	
D90GL D90GL05 0.1 - 0.5 %	TB TB NC	TB TB B	TB TB TB	TB B NC	TB B B	TB TB TB	TB TB TB	TB B NC	TB B NC	
									! At temperature	
D3RE VFKP D3RE3000 0.03 - 0.3 % D3RE2 0.2 - 2 % D3RE5 0.5 - 5 % D3RE10 1 - 10 %	TB TB TB	TB TB TB	TB TB TB	TB TB TB	TB TB B	TB TB TB	TB TB TB	TB TB TB	TB B NC	
				max 60 %	max 35 %			highest concent. 50 %	! At temperature	

Notes: These data are indicative and reflect the use of our dosing units in optimal conditions. It is imperative to take into account the real conditions present on the site. That is to say the pressure, the flow rate, the temperature, the chemical composition of the water in presence,... which are all factors that influence the compatibility results.

We recommend that you contact your distributor or our services in case of doubts or products not mentioned.

TB very good	B good	NC not compatible
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Compatibility legend

