ROQUETTE
Offering the best of nature™

TABULOSE® SC – COLLOIDAL MICROCRYSTALLINE CELLULOSE

TABULOSE® SC is a co-processed product composed of Microcrystalline Cellulose (MCC) and Sodium Carboxymethylcellulose (CMC), which makes a thixotropic suspension used as a secondary stabilizer and suspension agent in semi-solid formulas such as suspensions, emulsions, aerosols, creams, lotions and gels.

TABULOSE® SC TYPES

	Components		Viscosity	
TYPE	MCC%	CMC%	CPS	Solids Content %
580	86.2 - 91.7	8.3 - 13.8	72 - 168	1.2
591	86.2 - 91.7	8.3 - 13.8	39 - 91	1.2
591F	85.0 - 91.0	9.0 - 15.0	75 - 175	1.2
611	81.2 - 88.7	11.3 - 18.8	85 - 200	2.6
681	86.2 - 91.7	8.3 - 13.8	72 - 168	1.2

GLUTEN FREE

NON-GMO

SUGAR FREE

LACTOSE FREE

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