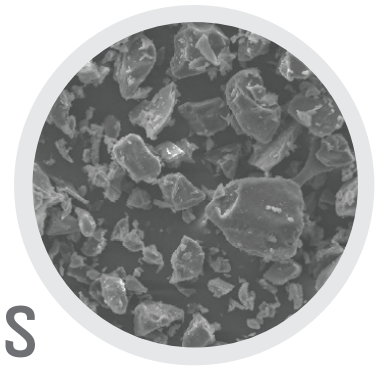


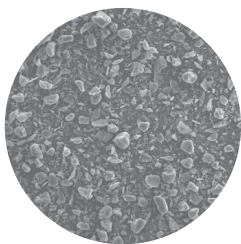
Makimousse

Viscosity and pH of aqueous dispersions at various concentrations

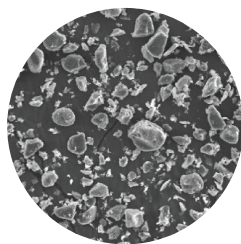


MAKIMOUSSE Grade	Concentration (percent)	Viscosity cps (RV/5rpm)	pH
MAKIMOUSSE 7	0.25	5,420 (RV2)	7.18
	0.50	11,560 (RV3)	6.91
	0.75	16,920 (RV4)	6.89
	1.00	20,840 (RV4)	6.65
MAKIMOUSSE 12	0.25	12,680 (RV4)	6.96
	0.50	28,650 (RV5)	6.67
	0.75	34,720 (RV5)	6.69
	1.00	50,400 (RV5)	6.44
MAKIMOUSSE 25	0.25	19,680 (RV4)	7.04
	0.50	40,160 (RV5)	6.61
	0.75	46,250 (RV5)	6.63
	1.00	54,960 (RV5)	6.46
MAKIMOUSSE 400	0.25	20,480 (RV4)	6.91
	0.50	60,600 (RV6)	6.64

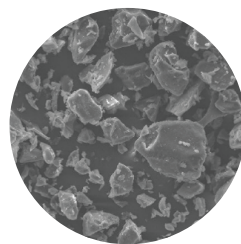
Makimousse dispersed in 5% Glycerin in water - Makimousse powder is first premixed with Glycerin, then water is added



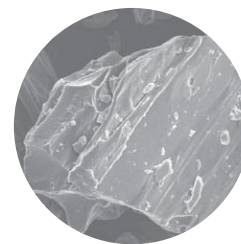
MAKIMOUSSE 7



MAKIMOUSSE 12



MAKIMOUSSE 25



MAKIMOUSSE 400

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