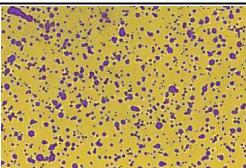
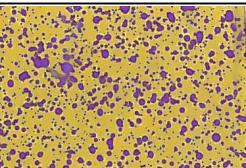
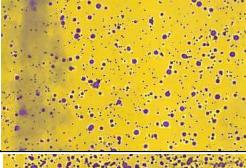
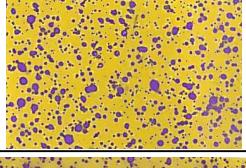
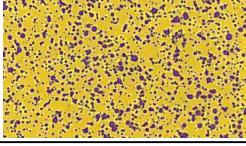
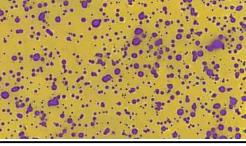
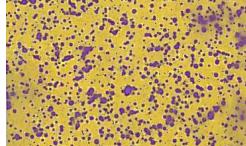
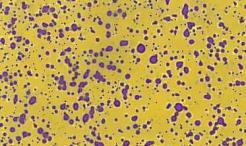
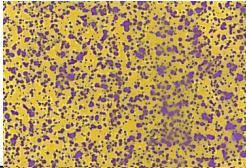
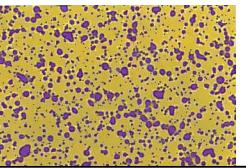
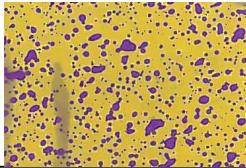
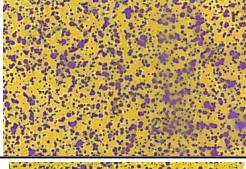
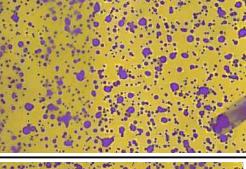
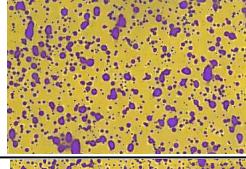
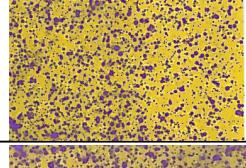
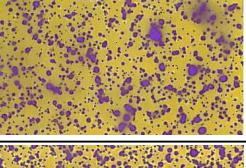
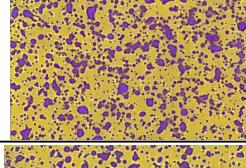
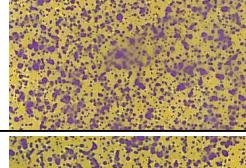
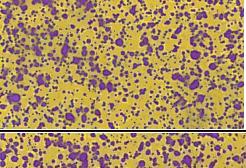
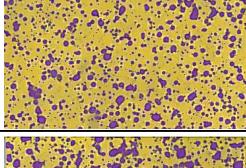
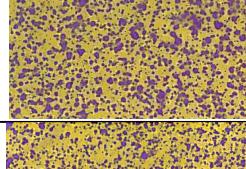
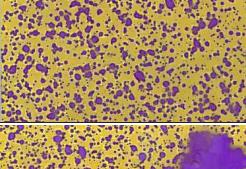
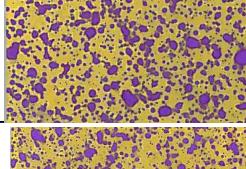
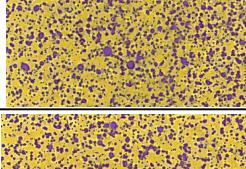
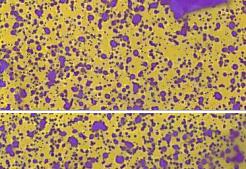
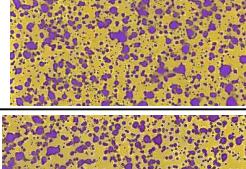
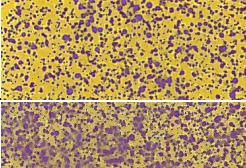
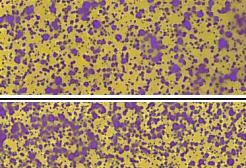
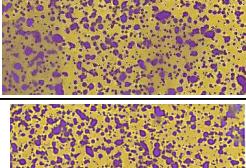
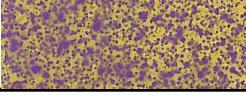
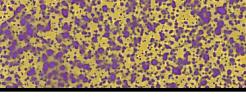


Résultats de l'essai qualité de la pulvérisation (octobre 2013)

Volume Vitesse Pression	Teejet XR jaune	Volume Vitesse Pression	Teejet AXI bleue	Volume Vitesse Pression	Teejet AXI rouge
60 L/ha 8 km/h 0.9		80 L/ha 8 km/h 0.7 (104 L)			
60L/ha 10km/h 1.2		80L/ha 10km/h 0.6			
60L/ha 12km/h 1.7		80L/ha 12km/h 0.9			
60L/ha 14km/h 2.2		80L/ha 14km/h 1.3			
80L/ha 8km/h 1.2		100L/ha 8km/h 0.7		120L/ha 8km/h 0.7 (134)	
80L/ha 10km/h 1.9		100L/ha 10km/h 1		120L/ha 10km/h 0.8	
80L/ha 12km/h 2.6		100L/ha 12km/h 1.5		120L/ha 12km/h 1.2	
80L/ha 14km/h 3.3 (75L)		100L/ha 14km/h 2		120L/ha 14km/h 1.6	
100L/ha 8 km/h 1.9		120L/ha 8 km/h 1.1		150L/ha 8 km/h 0.9	
100L/ha 10km/h 2.9		120L/ha 10km/h 1.5		150L/ha 10km/h 1.3	
100L/ha 12km/h 3.4 (88L)		120L/ha 12km/h 2.2		150L/ha 12km/h 2	
100L/ha 14km/h 3.4 (77L)		120L/ha 14km/h 2.9		150L/ha 14km/h 2.6	