

MEGGLE's MTM® range: Area of application & key features

	Application										Characteristics in final application							
	Yoghurt		Cheese		Drinks		Pudding		Stabilisation	High Protein	Low Viscosity	High	Reduction of	Low Fat	Enhanced	Clean Label		
	Stirred	Set	Drinking	Cream	White	Milk	Protein	Protein	Standard	Otasiii Satioii	Trigit Totelli	Low Viscosity	Viscosity	Syneresis	Low rat	Mouthfeel	Great Easer	
MTM® OL 100	×								×	~			✓	•	✓	•	~	
MTM® W 260	×	×		×						~				✓		~	✓	
MTM® M 105	×								×	~	✓		~	✓	~	~	✓	
MTM® TJO 700	×		×			×				~		✓		~	~	✓	✓	
MTM® YO 802		×								~			~	•		✓	•	
MTM® YO 80-3	×	×								~			~	•		✓	•	
MTM® CF 001 D	×				×					~			~	~	~	✓	✓	
MTM® N 80	×									~			~	~	~	✓	✓	
MTM®TJO 805	×		×			×	×	×		~	~	✓		~	~	✓	✓	
MTM T [®] 80	×									~			~	✓	✓	✓	✓	
MTM M [®] 481	×							×			~	~		✓	✓	✓	✓	
MTM® SPORT 5	×						×	×			~	~		✓	✓	✓	✓	
MTM [®] M 84	×					×	×			✓	•	✓		✓	✓	✓	✓	

Depending on the application technology, there may be differences, because the MEGGLE products are customized to individual needs. MEGGLE is happy to advise all customers individually to find suitable solutions for the respective requirements.