

Below are the grain codes that can be selected for the relevant grain moisture measurement in digital grain moisture meter models MM-G & MM-GC.

<b>Code</b>	<b>Grain</b>	<b>Range (%)</b>
Cd01	Wheat/Rye (Whole)	7~31
Cd02	Wheat/Rye (Ground)	7~29
Cd03	Paddy (Whole)	7~29
Cd04	Paddy (Ground)	7~26
Cd05	Rice (Milled)	7~29
Cd06	Semolia	7~25
Cd07	Maize / Corn (Whole)	7~27
Cd08	Maize / Corn (Ground)	7~26
Cd09	Soya Beans (Whole)	6~28
Cd10	Soya Beans (Ground)	5~22
Cd11	Barley Oats (Whole)	7~34
Cd12	Barley Oats (Ground)	7~29
Cd13	Coffee (Whole)	7~31
Cd14	Coffee (Ground)	7~26
Cd15	Coffee Green (Ground)	7~27
Cd16	Cocoa Beans (Whole)	4~13
Cd17	Linseed (Whole)	6~21
Cd18	Lentils (Ground / Whole)	7~21
Cd19	Oilseed Rape (Ground)	5~26
Cd20	Mustard Seed (Whole)	7~21
Cd21	Sorghum / Milo (Whole)	7~31
Cd22	Sorghum / Milo (Ground)	7~29
Cd23	Sunflower Seed (Whole)	7~29
Cd24	Sugarbeet Seed (Whole)	7~26
Cd25	Flax (Whole)	7~29
Cd26	Peas (Progreta) (Ground)	7~25
Cd27	Peas (Ground)	7~27
Cd28	Ground Nuts Hulled (Whole)	7~26
Cd29	Grass Seed / Rye Grass (Whole)	6~28
Cd30	Grass Seed / Cocksfoot (Whole)	5~22
Cd31	Flour / Soft Wheat	7~34
Cd32	Clover / White Seed (Whole)	7~29
Cd33	Clover / Red lucerne Seeds (Whole)	7~31
Cd34	Buckwheat (Ground)	7~26
Cd35	Brassicas / Brussels Sprout (Whole / Ground)	7~27
Cd36	Beans / Tic / Winter (Ground)	4~13