

PT 09: Moisture determination in grains

Details of the program:

- Proficiency testing scheme created in 1977
- **58 registered laboratories from 14 countries**
- **PTS accredited by COFRAC**
- 10 rounds per annual series
- The time for analysis is 4 weeks
- Samples are shipped via express carrier at the end of the previous month.



Schedule:

DATE	CODE	MATRIX	WEIGHT
September	0109	Common wheat	600 g
	0209	Corn ^{NA}	600 g
	0309	Durum wheat	600 g
	0409	Sunflower	600 g
October	0109	Common wheat	600 g
	1009	Wet Corn ^{NA}	600 g
	0509	Barley ^{NA}	600 g
	0609	Rapeseed	600 g
November	0909	Wet common wheat	600 g
	0209	Corn ^{NA}	600 g
	0309	Durum wheat	600 g
	0809	Semolina ^{NA}	600 g
December	0109	Common wheat	600 g
	1009	Wet Corn ^{NA}	600 g
	0509	Barley ^{NA}	600 g
	0409	Sunflower	600 g
January	0909	Wet common wheat	600 g
	0209	Corn ^{NA}	600 g
	0309	Durum wheat	600 g
	0809	Semolina ^{NA}	600 g
February	0109	Common wheat	600 g
	1009	Wet Corn ^{NA}	600 g
	0509	Barley ^{NA}	600 g
	0609	Rapeseed	600 g
March	0909	Wet common wheat	600 g
	0209	Corn ^{NA}	600 g
	0309	Durum wheat	600 g
	0809	Semolina ^{NA}	600 g
April	0109	Common wheat	600 g
	0209	Corn ^{NA}	600 g
	0509	Barley ^{NA}	600 g
	0409	Sunflower	600 g
May	0109	Common wheat	600 g
	0209	Corn ^{NA}	600 g
	0309	Durum wheat	600 g
	0809	Semolina ^{NA}	600 g
June	0109	Common wheat	600 g
	0209	Corn ^{NA}	600 g
	0509	Barley ^{NA}	600 g
	0609	Rapeseed	600 g

ANALYTES

Moisture content: EN ISO 712 (^{NA} for Semolina and Barley), EN ISO 6540^{NA} (Corn), EN ISO 665 (oilseeds), practical reference methods or IR or humidimeter

NA: Not accredited

Note: Matrices and analytes may be changed or removed for technical or scientific reasons.

Please refer to current application form available in your member area (www.bipea.org).

