



Dithiocarbamates in Pumpkin

Proficiency test accredited under the UNE-EN ISO/IEC 17043:2010

Proficiency test (PT) consisting in one single round for the analysis of Dithiocarbamates of one sample of frozen Pumpkin powder or puree of approximately 350g that will be distributed for each participant.

Laboratories will perform an analysis of dithiocarbamates with their routine method and will report their results as Dithiocarbamates (dithiocarbamates expressed as CS₂, including maneb, mancozeb, metiram, propineb, thiram and ziram).

DATE	ACTIVITY	CARRIED OUT BY
31/May/2019	Deadline for Applications	Participants
04/Jun/2019	Sample Distribution	TestQual
28/Jun/2019	Deadline to receive results	Participants
Week 28 to 29 (July)	Final report	TestQual

The assigned value will be obtained from the consensus value following the robust statistic detailed in the ISO 13528 Statistical methods for use in proficiency testing by interlaboratory comparison.

The target standard deviation will be of 30% of the assigned value.

View all statistics applied detailed in the protocol [clicking here](#)

Price for this PT: 225€ plus shipping

Check shipping costs with the contact data below

START APPLICATION

Check the rest of our PT schedule by [clicking here](#)

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