
COMPARATIVE ANALYSIS OF MOISTURE MEASUREMENT OF BULK GRANULAR MATERIALS

Introduction. In all technological processes, quality control of raw materials and final products is of great importance. Indeed, the suitability of various types of raw materials (grain-wheat, corn, barley, rapeseed, rice, etc.) strongly depends on the moisture content in them. Humidity, an important factor affecting seed growth, should be taken into account not only when predicting the shelf life of seeds, but also during their storage [1].

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