
**Rice — Determination of biometric
characteristics of kernels**

AMENDMENT 1

Riz — Détermination des caractéristiques biométriques des grains
AMENDEMENT 1

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This document was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 4, *Cereals and pulses*.

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7.1

Replace 7.1 with the following text:

7.1 Preparation of the test sample

Mix and reduce an aggregate sample, using a sample divider (5.1). Repeat the first step of dividing at least three times. By the following steps, alternate the receptacles until a laboratory sample of about 50 g is obtained.

Spread it on the tray (5.2) and with the aid of tweezers (5.3), remove extraneous matter, immature and/or malformed kernels, and kernels in any way broken, to obtain the test sample.

7.2.3

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Replace the formula with the following:

$$\left| \frac{\bar{X}_1 - \bar{X}_2}{(\bar{X}_1 + \bar{X}_2)/2} \times 100 \right|$$

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