
Izboljševalci tal in rastni substrati - Metode določanja kadmija, svinca, niklja, šestvalentnega kroma, živega srebra, anorganskega arzena, fosfonatov, celotnega kroma in biološko razpoložljivega niklja

Soil improvers and growing media - Methods for the determination of cadmium, lead, nickel, hexavalent chromium, mercury, inorganic arsenic, phosphonates, total chromium and bioavailable nickel content

Bodenverbesserungsmittel und Kultursubstrate - Bestimmung spezifischer Kontaminanten

Amendements du sol et supports de culture - Méthodes pour la détermination de la teneur en cadmium, en plomb, en nickel, en chrome hexavalent, en mercure, en arsenic inorganique, en phosphonates, en chrome total et en nickel biodisponible

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Ta slovenski standard je istoveten z: prEN 18300

ICS:

65.080

Gnojila

Fertilizers

oSIST prEN 18300:2026

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 18300

January 2026

ICS 65.080

English Version

**Soil improvers and growing media - Methods for the
determination of cadmium, lead, nickel, hexavalent
chromium, mercury, inorganic arsenic, phosphonates, total
chromium and bioavailable nickel content**

Amendements du sol et supports de culture - Méthodes
pour la détermination de la teneur en cadmium, en
plomb, en nickel, en chrome hexavalent, en mercure, en
arsenic inorganique, en phosphonates, en chrome total
et en nickel biodisponible

Bodenverbesserungsmittel und Kultursubstrate -
Verfahren zur Bestimmung des Gehalts an Cadmium,
Blei, Nickel, sechswertigem Chrom, Quecksilber,
anorganischem Arsen, Phosphonaten, Gesamtchrom
und bioverfügbarem Nickel

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 223.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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