

August 2005

Mögel och jäst. Bestämning i livsmedel och foder.

Moulds and yeasts. Determination in food and feed.

5.3 skal erstattes med følgende (endringene er understreket):

5.3 should be replaced with the following (the corrections made are underlined):

5.3 Dichloran-rosbengal-agar (DRBC)

5.3 Dichloran rose bengal agar (DRBC)

Pepton	5 g
Dextros	10 g
Kaliumdivätefosfat (<u>KH_2PO_4</u>)	1 g
Magnesiumsulfat <u>heptahydrat</u> (<u>$\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$</u>)	0,5 g
Dikloran (1 ml av 0,2% lösning i etanol)	2 mg
Rosebengal	25 mg
Spårmetallösning (5.4)	1 ml
Agar	15 g
Klortetracyklin	50 mg
Kloramfenikol	50 mg
Vatten, destillerat eller motsvarande till	1000 ml

Peptone	5 g
Dextrose	10 g
Potassium dihydrogen phosphate (<u>KH_2PO_4</u>)	1 g
Magnesium sulphate <u>heptahydrate</u> (<u>$\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$</u>)	0.5 g
Dichloran (1 ml of a 0.2% solution in ethanol)	2 mg
Rose bengal	25 mg
Trace metal solution (5.4)	1 ml
Agar	15 g
Chlorotetracycline	50 mg
Chloramfenicol	50 mg
Water, distilled or of equal quality to	1000 ml

5.5 skal erstattes med følgende (endringene er understreket):

5.5 should be replaced with the following (the corrections made are underlined):

5.5 Spårmetallösning

5.5 Trace metal solution

Zinksulfat <u>heptahydrat</u> (<u>$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$</u>)	1 g
Kopparsulfat <u>pentahydrat</u> (<u>$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$</u>)	0,5 g
Sterilt vatten, destillerat eller motsvarande till	100 ml

Zink sulphate <u>heptahydrate</u> (<u>$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$</u>)	1 g
Copper sulphate <u>pentahydrate</u> (<u>$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$</u>)	0.5 g
Sterile water, distilled or of equal quality to	100 ml