Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

SCHEDULE 2

Methods of Analysis

ANNEX II

Method for Determining Uric Acid

3.7 Reagents

 $3.7\,$ Ammoniacal magnesium solution: dissolve $8.75\,$ g magnesium sulphate (MgSO₄.7H₂O) and $17.5\,$ g ammonium chloride in $50\,$ ml water. Add $30\,$ ml ammonia solution (d = $0.88\,$ g/ml) mix well and dilute to $100\,$ ml with water.