

REPORTS OF THE ANALYTICAL METHODS COMMITTEE

The Reports of the Analytical Methods Committee listed below may be obtained direct from The Society for Analytical Chemistry, Book Department, 9/10 Savile Row, London, W1X 1AF (not through Trade Agents), at the price of 10p. to members of the Society and 15p. to non-members. Remittances must accompany orders and be made payable to "Society for Analytical Chemistry."

Certain Reports published before 1946 have been omitted from this list, but are still available.

Additives in Animal Feeding Stuffs Sub-Committee:

Report of the Antibiotics Panel: The Determination of Penicillin, Chlortetracycline and Oxytetracycline in Diet Supplements and Compound Feeding Stuffs.

Report of the Hormones Panel: The Determination of Stilboestrol and Hexoestrol in Compound Feeding Stuffs.

Report of the Prophylactics Panel: The Determination of Nitrofurazone in Compound Feeding Stuffs.

Report of the Vitamins (Water-soluble) Panel: The Determination of Water-soluble Vitamins in Compound Feeding Stuffs.

Report of the Vitamins (Fat-soluble) Panel: The Determination of Fat-soluble Vitamins in Diet Supplements and Compound Feeding Stuffs.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Amprolium in Animal Feeding Stuffs.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Sulphaquinoxaline.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Acinitrazole.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Ethopabate in Feeds.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Furazolidone in Feeds.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Dimetridazole in Animal Feeds: Revised Method.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Dinitolmide (Zolene) in Animal Feeds.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Amprolium, Sulphaquinoxaline and Ethopabate when Present Together in Animal Feeds.

Report of the Prophylactics in Animal Feeds Sub-Committee: The Determination of Carbarsone in Animal Feeds.

Analytical Standards Sub-Committee:

Sodium Carbonate as a Primary Standard in Acid - Base Titrimetry.

Sulphamic Acid as a Primary Standard in Acid - Base Titrimetry.

Essential Oils Sub-Committee:

Report No. 15. Determination of Linalol in Essential Oils.

Application of Gas - Liquid Chromatography to Essential-oil Analysis: Interim Report on the Determination of Citronellol in Admixture with Geraniol.

Spectral Characteristics of Eugenol.

Application of Gas - Liquid Chromatography to the Analysis of Essential Oils. Part 1: Determination of Cedrol.

Fish Products Sub-Committee:

Nitrogen Factor for Cod Flesh.

Nitrogen Factor for Coal Fish.

Meat Products Sub-Committee (formerly Meat Extract Sub-Committee):

Analysis of Meat Extract.

Determination of Gelatin in Meat Extract and Meat Stocks: Interim Report.

Nitrogen Factors for Pork and Nitrogen Content of Rusk Filler (as one reprint).

Nitrogen Factors for Beef.

Nitrogen Factors for Chicken.

Nitrogen Factors for Liver.

Nitrogen Factor for Veal.

Nitrogen Factors for Turkey.

Nitrogen Content of Rusk Filler.

Nitrogen Factor for Kidney.

Nitrogen Factor for Tongue.

Nitrogen Factor for Barley.

Nitrogen Factor for Blood.

Metallic Impurities in Organic Matter Sub-Committee:

Methods for the Destruction of Organic Matter.

Notes on Perchloric Acid and its Handling in Analytical Work.

The Determination of Lead.

The Determination of Small Amounts of Arsenic in Organic Matter.

The Determination of Small Amounts of Copper in Organic Matter.

The Determination of Small Amounts of Mercury in Organic Matter.

The Determination of Small Amounts of Tin in Organic Matter. Part 1. Amounts of Tin up to 30 μg .

The Determination of Small Amounts of Zinc in Organic Matter.

The Use of 50 per cent. Hydrogen Peroxide for the Destruction of Organic Matter.

The Determination of Small Amounts of Tin in Organic Matter. Part 2. Amounts of Tin from 30 to 150 μg .

The Determination of Small Amounts of Cadmium in Organic Matter.

The Determination of Small Amounts of Copper in Organic Matter by Atomic-absorption Spectroscopy.