



Solutions for Cosmetics

Wet Chemistry Analyses for Cosmetics Industries

Nitrogen (N) in Hair Dye

OPSIS LiquidLINE has solutions for determination of the nitrogen content in hair dye, using direct steam distillation.

Our Solution

- KjelROC Analyzer with integrated Titration offers titration with low relative standard deviation save time and costs.

Standards
83/514/EEC

Application Notes
LA1000 Application Guide Kjeldahl
Further Notes on request

Extraction from organic Dye stuffs

OPSIS LiquidLINE provides instruments to extract from dye stuffs.

The sample is prepared and thereafter extracted in hot solvents.

Our Solution

- The SoxROC extraction unit with batch handling and full automation facilitates the extraction.
- The instrument provides significant time savings versus cold extraction and a recovery of over 90% of used solvents.

Standards
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Application Notes
LA1002, Appl. Guide Solvent Extraction
Further Notes on request

Extraction of Faecal Fat

OPSIS LiquidLINE provides instruments to extract from faecal fat

The sample is prepared and thereafter extracted in hot solvents.

Our Solution

- The SoxROC extraction unit with batch handling and full automation facilitates the extraction.
- The instrument provides significant time savings versus cold extraction and a recovery of over 90% of used solvents.

Standards
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Application Notes
LA1002, Appl. Guide Solvent Extraction
Further Notes on request