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30 Handbook for the Chemical Analysis of Plastic and Polymer Additives Brand Names & Manufacturers Physical Properties Application, Regulatory & Environmental Information Appearance Stability Solubility (g/100mL 20 C) Water MeOH EtOH Acetone CH<sub>2</sub> Cl<sub>2</sub> Hexane Melting Point Boiling Point Molecular

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Weight CAS Number RTECS Number Abbreviation Application

## Handbook for the Chemical Analysis of Plastic and Polymer ...

the handbook for the chemical analysis of plastic and polymer additives provides a detailed reference for the analysis of additives that are most widely used in handbook for the chemical analysis of plastic and polymer additives second edition michael bolgar 2015 09 25 Handbook For The Chemical Analysis Of Plastic And Polymer

Polymers have undoubtedly changed the world through many products that improve our lives. However, additives used to modify the overall characteristics of these materials may not be fully disclosed or understood. These additives may present possible environmental and health hazards. It is important to monitor consumer products for these compounds using high-quality reference materials and dependable analytical techniques. The Handbook for the Chemical Analysis of Plastic and Polymer Additives, Second Edition provides the necessary tools for chemists to obtain a more complete listing of additives present in a particular polymeric matrix. It is designed to serve as a valuable source for those monitoring a polymer/plastic material for regulatory or internal compliance. It also helps analysts to correctly identify the complex nature of the materials

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that have been added to the polymer/plastic. With 50 additional compounds, this second edition nearly doubles the number of additives in several categories, including processing aids, antistatic compounds, mould release products, and blowing agents. It includes a listing that can be cross-referenced by trade name, chemical name, CAS number, and even key mass unit ions from the GC/MS run. Addressing additives from an analytical viewpoint, this comprehensive handbook helps readers identify the additives in plastics. This information can be used to assess compliance with regulations issued by the FDA, US EPA, EU, and other agencies.

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descriptions of experimental results. Most methods use standard equipment and instruments commonly found in the practical lab. The aim is that scientists with little experience in analytical techniques should be able to safely carry out these procedures and obtain acceptable results.

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This essential on-the-job resource for the analytical chemist has been revised and updated with 40% new material. Readers will find all the conventional wet and instrumental techniques in one exhaustive reference along with all the critical data needed to apply them. Worked examples, troubleshooting tips, and numerous tables and charts are provided for easy access to the data. \* The most up-to-date and complete guide to analytical chemistry available today \* NEW: 3 major chapters on Analysis of Indoor Air, Analysis of Pesticides, Analysis of Trace Metals

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This handbook includes the principal methodological tools and data required to comprehend, evaluate and execute analysis of chemical risk in practical working situations. The dangerous property tables providing



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