

Honeywell Research Chemicals Label Transition

Beginning in July 2016, Honeywell Research Chemicals will transition product labels to a new design as we integrate the acquired Sigma-Aldrich products into our portfolio and replenish inventory stocked at our warehouses. This will create a consistent format for all products in our portfolio, making it easier to read the label and find the information you need. We want to assure you that these are formatting changes only. For more information on label changes, please contact SeelzeRC.support@honeywell.com.



LOOK FOR THESE PRODUCT BRANDS

- Honeywell**
- Honeywell** | Burdick & Jackson™
- Honeywell** | **Fluka™**
- Honeywell** | Riedel-de Haën™

1 Website

Please visit our website to view product specifications, access additional resources, and download product documentation like SDS and Certificates of Analysis.

2 Catalog Number / Lot Number

The product number and lot number are required to retrieve a Certificate of Analysis. The product number is the first set of characters from a catalog number and appears before the hyphen – this number will not change.

3 Manufacture and Expiry Dates

All products will have a manufacture date listed. Where applicable, the 'Expiry' date provides the shelf life of the product. Always refer to the Certificate of Analysis for the most up-to-date 'Expiry' date for that manufactured lot. Our standard date format is MM/DD/YYYY, except for in Europe where it will appear as DD/MM/YYYY.

4 Data Matrix Barcode

This barcode contains the product number, lot number and manufacture date.

5 Chemical Attributes

Useful reference data like chemical formula, molecular weight, boiling point, and CAS number are just a few of the typical attributes that will be displayed on our product labels.

6 Emergency Contact

7 UN Number

8 Product Brand

The product's brand will appear at the top center portion of the label. Honeywell offers four

different brands: Honeywell, Honeywell Fluka, Honeywell Burdick & Jackson, and Honeywell Riedel-de Haën.

9 Product Name

10 Country of Origin

The Country of Origin will be printed on the label when available.

11 Product Statements

Additional details including product line, application, grade, purity, and preservative statements where applicable.

12 GHS Pictograms

13 Packaging Volume

14 Honeywell Contact

15 Signal Words and Hazard Precautionary Statements

Depending upon the size of the label, these statements will appear in several languages and are denoted by a two letter code at the beginning of each section.

To learn more about Honeywell's Research Chemicals Portfolio, visit lab-honeywell.com or contact your local account manager.

Although Honeywell International Inc. believes that the information contained herein is accurate and reliable, it is presented without guarantee or responsibility of any kind and does not constitute any representation or warranty of Honeywell, whether express or implied. Nothing presented herein shall relieve the user from the responsibility of carrying out its own assessment, verification, or safety protocols.



RESPONSIBLE CARE®
OUR COMMITMENT TO SUSTAINABILITY

Burdick & Jackson™ is a trademark of Honeywell International Inc. Riedel-de Haën™, Fluka™, and Chromasolv™ are trademarks of Honeywell Specialty Chemicals Seelze GmbH.

FLY-001_0013_ENG | 10/16_V9
© 2016 Honeywell International Inc.

Honeywell