

## Solutions for Production Chemicals

Fisher Chemical\*, Fisher BioReagents\*, Acros Organics\* and Maybridge\* offer the most comprehensive cost-effective solutions available in the market for all your production chemical needs. With 50+ years of experience, a wide portfolio of products and an extensive global network, we can save you time and resources by reducing, or possibly eliminating, the need for testing to assure compliance with various industry standards.

### Our product portfolio offers the following features:

- ISO 9001:2008 certification
- Non-catalog products
- Scale-up options
- Fully compliant with the latest monographs
- DEA and ATF licenses
- Rigorous QA standards
- Sample retention program
- Lot sequestering capabilities
- Customer site auditing process
- Supplied in polyethylene containers where applicable
- Three lot samples are available for most of the portfolio
- Full endotoxin and biological testing is available where specified
- Supplier certification program
- Supplier Approval, Evaluation and Certification

### Referenced Compendia

We offer various production chemicals that meet USP/NF and/or FCC, and/or EP and/or BP and/or JP requirements. Products are tested appropriately for each and every specification of the compendia. The Certificate of Analysis segregates the specifications by compendia for easy review.

**USP – United States Pharmacopoeia:** An official public standard-setting authority for all prescription and over-the-counter medicines and other health care products manufactured or sold in the United States. USP sets standards to help ensure the quality, purity, strength and consistency of products made for public consumption. USP's standards are recognized standards and used in more than 130 countries around the globe.

**NF – National Formulary:** A manual containing a list of medicines that are approved for prescription throughout the country, indicating which products are interchangeable. It includes key information on the composition, description, selection, prescribing, dispensing and administration of medicines. Those drugs considered less suitable for prescribing are clearly identified. The United States National Formulary is included with the US Pharmacopoeia.

**JP – Japanese Pharmacopoeia:** A collection of quality standards for Japanese medicinal substances.

**FCC – Food Chemicals Codex:** The FCC is a compendium of internationally recognized standards for the safety and purity of food ingredients like preservatives, flavorings, colorings and nutrients. USP's standards for food ingredients can be found in the FCC. While the FCC is broadly recognized by law in countries like Australia, Brazil, Canada and New Zealand, the FCC currently does not have any legal recognition in the United States.

**EP – European Pharmacopoeia:** A listing of a wide range of active substances and excipients used to prepare pharmaceutical products in Europe. Included are monographs for various chemical substances that give quality standards for all the main medicines used in the 36-member States of the European Union.

**BP – British Pharmacopoeia:** A collection of quality standards for UK medicinal substances. These pharmacopoeia standards are publicly available and legally enforceable standards of quality for medicinal products and their constituents for the United Kingdom.

To request a quote, please contact your local Fisher Chemical Representative or visit [www.wesupportyourchemistry.com](http://www.wesupportyourchemistry.com).