

Global Intermediates and Active Ingredients Database
Providing Comprehensive Life Science Chemistry**TIME SAVING FEATURES & BENEFITS****Using the BIC database, you can -**

- ◆ Search text data and structure separately or at the same time
- ◆ Open exports with a web browser, Microsoft Word®, OpenOffice Writer® or any other text processor, Acrobat® or send by e-mail
- ◆ Export selected data to Excel®, OpenOffice Calc® or any other spreadsheet program
- ◆ Retrieve chemical structures in a ChemDraw®, molfile or jpeg file
- ◆ Store selected data into folders for further use and processing

WHO WILL BENEFIT**◆ Key Decision Makers**

- Business Development Directors
- Pharmaceutical Marketing Directors
- Intermediates Producers
- Purchasing & Procurement Managers
- Import & Export Managers
- Marketing Directors & Managers
- Pharmaceutical Supply Managers
- Pharmaceutical Research & Development Directors
- Quality Assurance Directors
- Logistics Managers
- Agrochemical Research & Development Directors & Managers
- Veterinary Research & Development Directors & Managers

AVAILABLE FORMATS

- ◆ Online access as single users accounts, updated daily

KEY FEATURES**◆ BIC covers active ingredients and key intermediates related to Life Science:**

- Profiles over 24,500 active ingredients, pharmaceuticals, diagnostic aids, food additives, agrochemicals and pesticides from discovery phases to launch
- Includes patent information and synthesis of molecules in preclinical, clinical and launched phase molecules
- Over 10,300 molecules with fully analysed routes starting from basic commodities
- Links Active ingredients to technologies, names reactions, reagents, catalysts and chemical classes
- Provides necessary chemistry to non-infringing routes

◆ BIC helps you gain insight into the Life Science market:

- Links intermediates & fine chemicals to Active ingredients, which gives you a tremendous Business opportunity intelligence
- Identify key intermediates among 61,000 fine-chemicals and commodities
- Extensive patent and scientific coverage

USER FEEDBACK

"The BIC is an efficient working tool which we use very quickly to identify existing commercial products and check the technology synthesis at a first glance. For me is important that a database is very fast - which the BIC-is. With its searching tools (query language), I can sort out almost everything I want. It is important for anybody in the fine chemical industry to have a quick access to all major pharma and agro products and to have a database which is updated frequently. There are many very useful features (eg. Classify Tool) which anybody can use to minimize time in future searches." - **Alzchem**, Georg Hellwig, Director New Products

SUBSCRIBERS ADVANTAGES

- ◆ Exclusive access to novel competitive production processes
- ◆ Custom analysis of chemical data and patents
- ◆ Receive 8 hours of free consulting service
- ◆ Free training and technical support on database operations

◆ Also available as **BIC Generic database**, including above 7500 Launched, OTC, Reagents, Orphan Drug Active Ingredients

◆ **CPhI 2019 Discounts: 15 % off within 30 days, 5 % off until end of December**

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