

## BASF AG

[View the current BASF AG Page on BioPortfolio.com](http://www.bioportfolio.com)

(<http://www.bioportfolio.com/biocorporate/1227-BASF+AG.html>)

### Contact Details:

**Carl Bosch Strasse 38**  
**Ludwigshafen**

Tel: 49 621 60 0  
Fax: 00 49 621 60 42525  
Email:

**D-67056**  
**Germany**

### Recent Publications by BASF AG:



- [Design and synthesis of novel potent and selective integrin  \$\alpha\$ 5 \$\beta\$ 3 antagonists--novel synthetic routes to isoquinolinone, benzoxazinone, and quinazolinone acetates.](#)  
*An unexpected ring contraction of benzazepinone based  $\alpha$ (nu) $\beta$ (3)...*28th May, 2008  
BASF AG, Main Research Laboratory, D-67056 Ludwigshafen, Germany.- *Bioorg Med Chem Lett.* 2008 Jan 15;18(2):527-31. Epub 2007 Nov 28. ([DOI Direct Link](#))
- [Quantitative Structure-Activity Relationships - 12th European Symposium Molecular modeling and prediction of bioactivity.](#)  
*Approximately 340 scientists attended this symposium, which is organized...*10th May, 2008  
ZHF/G - A 30, BASF AG, D-67056 Ludwigshafen, Germany.- *IDrugs.* 1998 Nov;1(7):781-6.
- [Pesticides and childhood cancer: an update.](#)  
**OBJECTIVES:** *Epidemiological studies have reported associations between...*16th January, 2008  
Occupational Medicine and Health Protection Department, BASF AG,- *Int J Hyg Environ Health.* 2007 Oct;210(5):645-57. Epub 2007 Apr 16. ([DOI Direct Link](#))
- [Epidemiological and clinical investigations among employees in a former herbicide production process.](#)  
**OBJECTIVES:** *To evaluate cancer incidence among employees assigned to a...*24th October, 2007  
Occupational Medical and Health Protection Department, BASF AG, 67056,- *Int Arch Occup Environ Health.* 2007 Jan;80(3):234-8. Epub 2006 Jul 13. ([DOI Direct Link](#))
- [Selective metabolism of E-3,4-bis\(4-ethylphenyl\)hex-3-ene in rat liver microsomes.](#)  
*The synthetic stilbene derivative E-3,4-bis(4-ethylphenyl)hex-3-ene...*7th September, 2007  
Institute of Applied Biosciences, Section of Food Chemistry and- *Arch Toxicol.* 2006 Jan;80(1):17-26.  
Epub 2005 Sep 27. ([DOI Direct Link](#))

- [In vivo micronucleus test in mice with 1-phenylethanol.](#)  
*1-Phenylethanol is one of the major primary phase-I metabolites of...*25th August, 2007  
Product Safety, Regulations, Toxicology and Ecology, BASF- Arch Toxicol. 2006 Dec;80(12):868-72. ([DOI Direct Link](#))
- [Asymmetric bioreduction of activated C=C bonds using enoate reductases from the old yellow enzyme family.](#)  
*The asymmetric bioreduction of alkenes bearing an electron-withdrawing...*30th May, 2007  
BASF AG, GVF/E-B9, D-67056 Ludwigshafen, Germany.- Curr Opin Chem Biol. 2007 Apr;11(2):203-13. Epub 2007 Mar 13. ([DOI Direct Link](#))
- [Do pesticides cause childhood cancer?](#)  
*OBJECTIVES: Epidemiological studies have reported associations between...*14th February, 2007  
Department of Occupational Medicine and Health Protection, BASF AG, 67056,- Int Arch Occup Environ Health. 2006 Aug;79(7):536-44. Epub 2006 Feb 4. ([DOI Direct Link](#))
- [Developmental neuropathology in DNT-studies--a sensitive tool for the detection and characterization of developmental neurotoxicants.](#)  
*Developmental neurotoxicity (DNT-) studies are the first reproduction...*30th September, 2006  
Department of Product Safety, Regulations, Experimental Toxicology and- Reprod Toxicol. 2006 Aug;22(2):196-213. Epub 2006 Jun 16. ([DOI Direct Link](#))
- [Drift studies--comparison of field and wind tunnel experiments.](#)  
*Drift at pesticide application leads to a pollution of non-target crops,...*13th July, 2006  
BASF The Chemical Company, Agricultural Products, Application Technology- Commun Agric Appl Biol Sci. 2005;70(4):971-3.
- [Crystal structure and enzyme kinetics of the \(S\)-specific 1-phenylethanol dehydrogenase of the denitrifying bacterium strain EbN1.](#)  
*(S)-1-Phenylethanol dehydrogenase (PED) from the denitrifying bacterium...*14th April, 2006  
BASF AG, Physical Chemistry and Informatics, 67056 Ludwigshafen, Germany.- Biochemistry. 2006 Jan 10;45(1):82-93. ([DOI Direct Link](#))
- [Ochratoxin A induces oxidative DNA damage in liver and kidney after oral dosing to rats.](#)  
*The nephrotoxic/carcinogenic mycotoxin ochratoxin A (OTA) occurs as a...*18th February, 2006  
Department of Chemistry, Division of Food Chemistry and Environmental- Mol Nutr Food Res. 2005 Dec;49(12):1160-7. ([DOI Direct Link](#))
- [Strategies and Techniques for Identification of Novel Bioactive Compounds - CHI's Second Annual Conference.](#)  
*This conference on recent developments in the discovery of novel...*4th October, 2005  
BASF AG, ZHF/G - A30, D 67056 Ludwigshafen, Germany.- IDrugs. 1998 Dec;1(8):883-6.

#### Press Releases on BASF AG:

<a href="#">Reportlinker Adds</a>	10th		<i>NEW YORK, Nov. 10 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. World Bioplastics Industry</i>
<a href="#">World Bioplastics Industry</a>	November, 2009	Reportlinker	<i>http://www.reportlinker.com/p0158674/World</i>
<a href="#">Reportlinker Adds</a>	10th		<i>NEW YORK, Nov. 10 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. US World Nutraceutical Ingredients Industry</i>
<a href="#">US World Nutraceutical Ingredients Industry</a>	November, 2009	Reportlinker	<i>http://www.reportlinker.com</i>

<a href="#">Reportlinker Adds World Enzymes Market Report</a>	1st October, 2009	Reportlinker	NEW YORK, Oct. 1 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. World Enzymes Market <a href="http://www.reportlinker.com/p0148002/World-Enzymes">http://www.reportlinker.com/p0148002/World-Enzymes</a>
<a href="#">TechConnect World 2010 Solving Global Technology Challenges with Clean Technology, Nanotechnology and Biotechnology</a>	2nd September, 2009	NSTI	-- TechConnect Summit 2010: Delivers the leading corporations, research universities, start-ups and investors across cleantech, nanotech, Microsystems and life sciences actively
<a href="#">Food Ingredients Industry Leaders Applaud the Launch of Health ingredients South America</a>	30th June, 2009	Health ingredients	The event was an unmitigated success, welcoming 1012 visitors who left the show impressed and vowing to return in 2011. SAO PAULO, June 30 /PRNewswire/ -- A total success. That sums up the Health

## BioNews Results for BASF AG



- [BASF lycopene ingredient fits well with beauty from within trend](#)  
*Cosmetics Design North America: Nov 12 2009 7:53PM Matching: basf ag*
- [FACTBOX- Who's who in biotech seed arena](#)  
*Reuters: Nov 11 2009 1:21AM Matching: basf ag*
- [As pine goes under, prep fields well on new crops](#)  
*Honolulu Star Bulletin: Nov 9 2009 4:18PM Matching: basf ag*
- [ALT level predicts prediabetes in German adults](#)  
*MedWire News: Oct 29 2009 7:27PM Matching: basf ag*
- [Earnings Preview: BASF 3Q results](#)  
*Research & Development: Oct 26 2009 2:50PM Matching: basf ag*
- [BASF Increase Lab Commitment to Epoxy Resin Systems and Composite Applications](#)  
*Research & Development: Oct 16 2009 6:56AM Matching: basf ag*
- [BRIEF-UniCredit revises ratings, targets on European chemicals cos](#)  
*FinanzNachrichten.de: Oct 16 2009 7:39AM Matching: basf ag*
- [BRIEF-UniCredit revises ratings, targets on European chemicals cos](#)  
*FinanzNachrichten.de: Oct 16 2009 7:38AM Matching: basf ag*
- [Lilly to take third-quarter charge for asset sale](#)  
*MarketWatch: Oct 14 2009 1:38PM Matching: basf ag*



## BASF AG Patents:

- 5030428- [Process of purifying flue gases](#)
- 6727314- [Crosslinking systems for acrylic latex films](#)
- 6737469- [Method of adding water insoluble organic chemicals to styrene-butadiene rubber latex dispersions and resulting styrene-butadiene rubber latex dispersions](#)
- 6855754- [Asphalt-based formulations and method of making and using the same for paving and coating applications](#)
- 6884468- [Method of making a paper coating using a blend of a vinyl aromatic-acrylic polymer dispersion with a vinyl aromatic-diene polymer dispersion](#)
- 6900769- [Bodywork part with integrated antenna](#)
- 6906223- [Method for the production of trioxime derivatives](#)
- 6906228- [Method for catalytic hydrogenation on rhenium-containing active carbon carrier catalysts](#)
- 6908883- [Synergistically acting herbicidal mixtures](#)
- 6670184- [Method for producing a lipid emulsion for use in insect cell culture](#)
- 6666950- [Process for deinking paper using a triglyceride](#)
- 5103354- [Magnetic tape for testing and adjusting magnetic heads](#)
- 5492824- [Ice and ice-like compositions and methods of making same](#)
- 5789156- [Tetracycline-regulated transcriptional inhibitors](#)
- 6107432- [Water-swallowable, hydrophilic polymer compositions](#)
- 6187550- [Methods and cell lines for screening compositions and genes for ability to interact with IL-1.beta. and ice processing](#)
- 6429015- [Method for identifying active substances](#)
- 6455153- [Release coating for tapes](#)
- 6638998- [Use of surfactants for improving the compatibility of inorganic pigments in aqueous coating compositions](#)
- 6914163- [Method for producing polyisobutylphenols](#)
- 6914164- [Method for the decomposition of ammonium formates in reaction mixtures containing polyol](#)
- 6916756- [Regeneration of a dehydrogenation catalyst](#)
- 7355029- [Genes encoding carbon metabolism and energy-producing proteins](#)
- 7355030- [Genes encoding carbon metabolism and energy-producing proteins](#)
- 7355031- [Genes encoding carbon metabolism and energy-producing proteins](#)
- 7355032- [Genes coding for metabolic pathway proteins](#)
- 7432082- [Methods and compositions for analyzing AHASL genes](#)
- 7435835- [Method for producing enantiomer-pure aminoalcohols](#)
- 7453017- [Palladium-based catalyst for selective hydrogenation of acetylene](#)
- 7468463- [Method for producing optically active carbonyl compounds](#)
- 7355028- [Genes encoding genetic stability, gene expression and folding proteins](#)
- 7339048- [Genes encoding genetic stability, gene expression and folding proteins](#)
- 6916964- [Selective hydrogenation of olefinically unsaturated carbonyl compounds](#)
- 6927267- [High solids dispersion for wide temperature, pressure sensitive adhesive applications](#)
- 6929933- [Riboflavin synthesis in yeast](#)
- 6933415- [Low-VOC aqueous coating compositions with excellent freeze-thaw stability](#)
- 6958397- [Method of selectively synthesizing triethylenediamine](#)
- 7087637- [Substituted indoles which are PARP inhibitors](#)
- 7250460- [Inorganic-organic polymer nanocomposite and methods for making and using](#)

- 7323559- [Genes encoding genetic stability, gene expression and folding proteins](#)
- 7507866- [Method for producing optically active alcohols or carboxylic acids](#)

## BioCorporate Profiles - upgrade to a full profile

BioPortfolio's BioCorporate full profiles offers your organization the opportunity to increase internet traffic to your corporate web site and enhance awareness of your business, technology, products and services. BioCorporate profiles are dynamic and are updated weekly with new information sourced from core information resources: publications, clinical trials, patents and global news.

Why you should upgrade your BioPortfolio BioCorporate profile:

- the ability to amend and add information on products and services to your profile using a membership username and password
- the option to add a corporate logo
- the creation of high value URL links back to your organization's website which will improve search engine ranking - resulting in increased site traffic
- the option have your press releases published on BioPortfolio and distributed via our BioNewsCast service
- an enhanced BioCorporate profile will also improve your exposure on BioPortfolio's related service InDepth and GeneDB

The annual cost is \$995.00 for established organizations and \$495.00 for organizations less than 12 months old.

\*\*\*

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

