



# FAVON

RESEARCH AND DEVELOPMENT

A megfelelő választás kutatáshoz

Su opción óptima para la investigación

La vostra scelta ottimale per ricerca

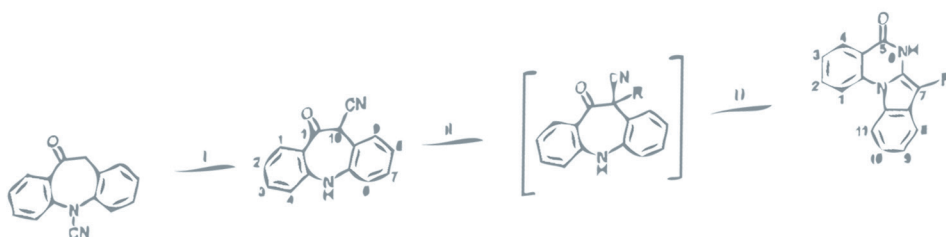
Ihre optimale Wahl für Forschung

Votre choix optimal pour la recherche

Your optimal choice for research

研究のためのあなたの最適の選択

Ваш оптимальный выбор для исследования





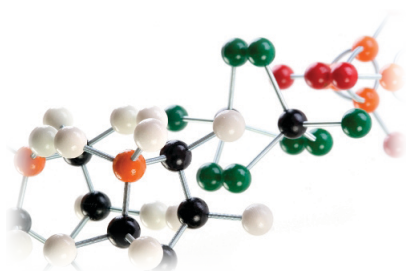
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# About Us

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Favon Research and Development was founded in 1997, in Budapest, Hungary - the Centre of Europe. Favon is an independent, dynamically growing company.

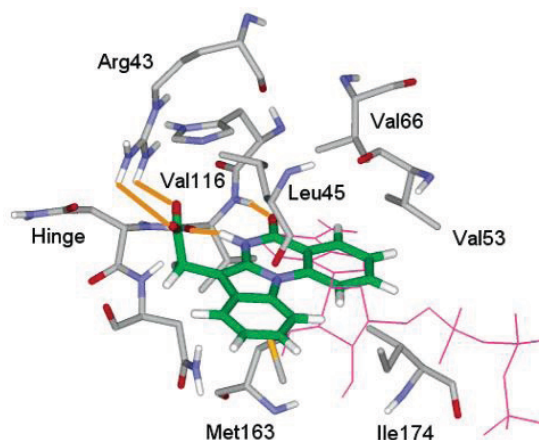
The aim of the founders was to exploit their research experience and personal contacts in the production of chemicals used in the pharmaceutical and fine chemical industry.



Favon performs research and production activities in laboratories and by our partners in pilot plant in cGMP environment- from grams to low tonnages. Our chemists have owned decades of experiences in synthesizing fine chemicals and medicines, and have access to state-of-the-art research and analytical equipment to ensure that solution are found for each challenge.

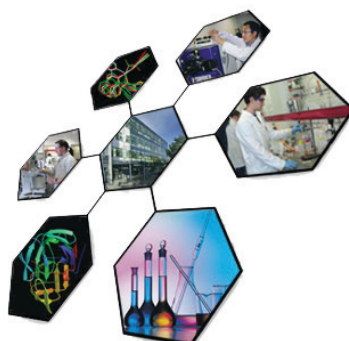
Members of our Scientific Advisory Board are internationally well-known Hungarian academicians and researchers.

We are able to offer highly competitive rates for our partners, that is why Favon has been a preferred business partner to many international companies as well. In the past few years we have established strong relationships with biotech companies by providing them a reliable source for custom synthesis.



Summarily the high quality, highly competitive rates and the timely delivery are our strengths.

**Our aim is to be your chemistry partner!**







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# Services

Process Research

Process Optimization and Scale-Up

Chemical Development

Custom Synthesis

Contract Manufacturing

Favon is experienced in the field of heterocyclic chemistry such as:

- Halogenated Heterocycles
- Azepines
- Benzimidazoles
- Benzofurans
- Benzothiophenes
- Dibenzoazepines
- Furans
- Imidazoles
- Imidazolines
- Indazoles
- Indolines
- Indoles
- Isoquinolines
- Morpholines
- Oxazoles
- Oxazolines
- Piperazines
- Piperidines
- Pyridazines
- Pyridines
- Pyrimidines
- Quinaldines
- Quinazolines
- Quinolines
- Thiazoles
- Thiophenes



We are also experienced in synthesizing Amino acids, Dyes and Carbohydrates. For our up to date catalogue please visit our website.



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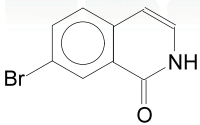
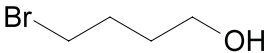
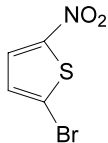
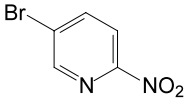
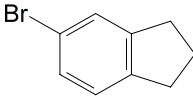
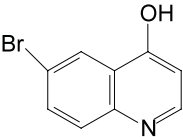
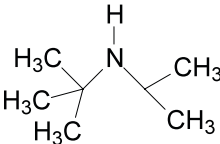
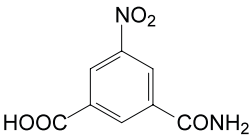
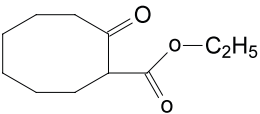
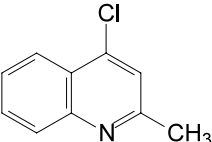
# Catalogue

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Name	Structure	CAS Number
5-Acetyllindane		[4228-10-8]
2-Acetylthiazole		[24295-03-2]
4-Amino-3-chlorobenzoic acid methyl ester		
3-Aminomethylindole oxalate		
4-Amino-3-nitropyridine		[1681-37-4]
(4-Aminobutyl) phosphonic acid diethyl ester oxalate		
(2-Aminoethyl) phosphonic acid diethyl ester oxalate		
N,N'-Bis(salicylidene)-1,2-phenylenediamine (Salophen)		[3946-91-6]
4,4'-Bis-(bromomethyl)1,1'-biphenyl		[20248-86-6]
5-Bromo-2-deoxyuridine		[59-14-3]



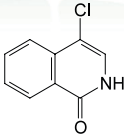
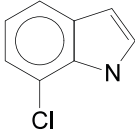
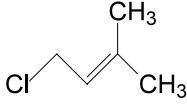
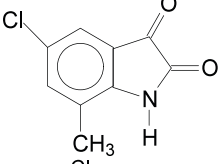
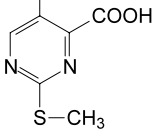
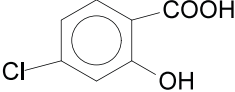
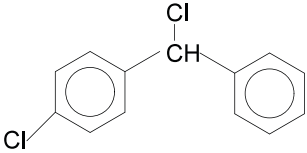
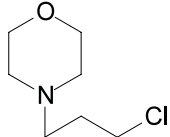
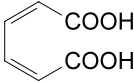
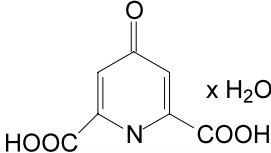
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Name	Structure	CAS Number
7-Bromoisoquinoline		
4-Bromo-1-butanol		[33036-62-3]
2-Bromo-5-nitrothiophene		[13195-50-1]
5-Bromo-2-nitropyridine		[39856-50-3]
5-Bromoindane		
6-Bromo-4-hydroxyquinoline		[145369-94-4]
N-tert-Butylisopropylamine		[7515-80-2]
3-Carbamoyl-5-nitrobenzoic acid		
2-Carbethoxycyclooctanone		[4017-56-5]
4-Chloroquinaldine		[4295-06-1]



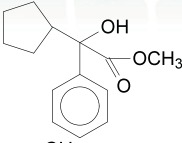
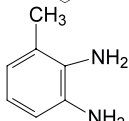
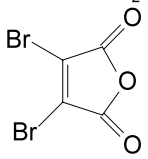
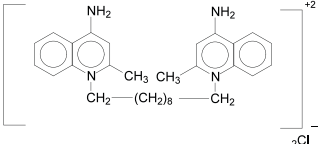
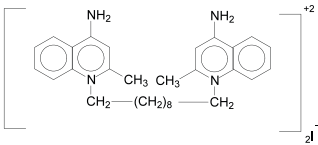
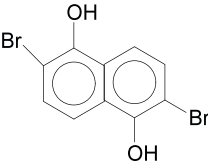
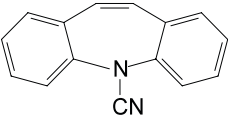
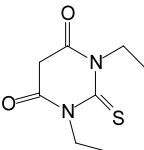
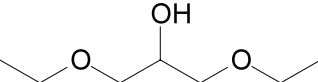
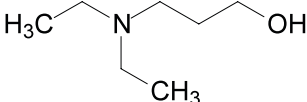
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# Catalogue

Name	Structure	CAS Number
4-Chloroisoquinolone		
7-Chloroindole		[53924-05-3]
1-Chloro-3-methyl-2-butene		[503-60-6]
5-Chloro-7-methylisatine		[14389-06-1]
5-Chloro-2-(methylthio)pyrimidine-4-carboxylic acid		[61727-33-1]
4-Chlorosalicylic acid		[5106-98-9]
4-Chlorobenzhydrylchloride		[134-83-8]
N-(3-Chloropropyl) morpholine		[7357-67-7]
Cis-cis-Muconic acid		[1119-72-8]
Chelidamic acid hydrate		[138-60-3]



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Name	Structure	CAS Number
Cyclopentyl-2-hydroxy-2-phenyl acetic acid methylester		
2,3-Diaminotoluene		[2687-25-4]
Dibromomaleic anhydride		[1122-12-9]
Dequalinium chloride		[522-51-0]
Dequalinium iodide		[2019-42-3]
2,6-Dibromo-1,5-dihydroxynapthalene		[84-59-3]
5H-Dibenzo[b,f]azepine-5-carbonitrile		
1,3-Diethyl-2-thiobarbituric acid		[5217-47-0]
1,3-Diethoxypropane-2-ol		[4043-59-8]
3-Diethylamino-1-propanol		[622-93-5]



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# Catalogue

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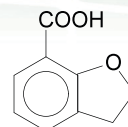
Name

Structure

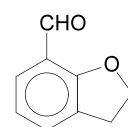
CAS Number

2,3-Dihydrobenzofuran-7-carboxylic acid

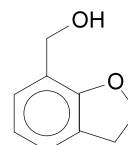
[35700-40-4]



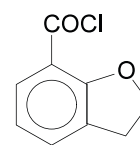
2,3-Dihydrobenzofuran-7-carbonyl aldehyde



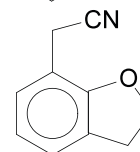
2,3-Dihydrobenzofuran-7-methanol



2,3-Dihydrobenzofuran-7-carbonyl chloride

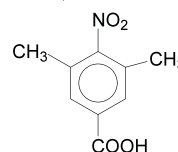


2,3-Dihydrobenzofuran-7-methylnitrile



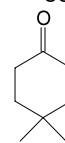
3,5-Dimethyl-4-nitrobenzoic acid

[3095-38-3]



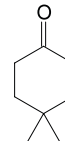
4,4-Dimethyl-2-cyclohexene-1-one

[1073-13-8]

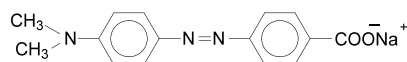


4,4-Dimethylcyclohexanone

[4255-62-3]



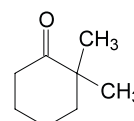
4-(4-Dimethylaminophenylazo)benzoic acid sodium salt



[845-46-5]

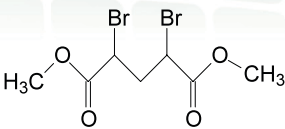
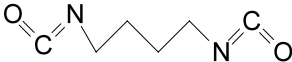
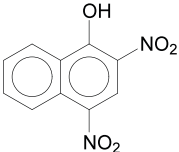
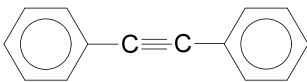
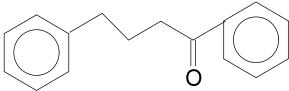
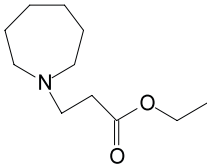
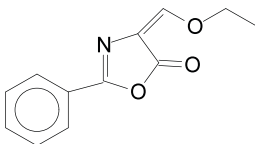
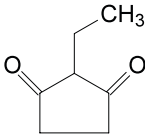
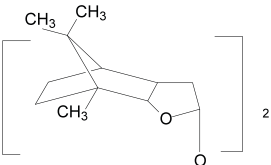
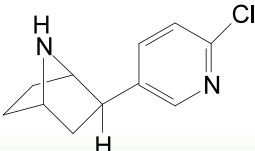
2,2-Dimethylcyclohexanone

[1193-47-1]





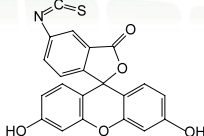
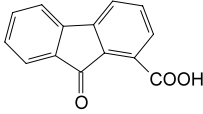
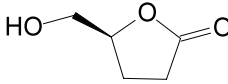
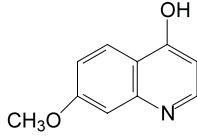
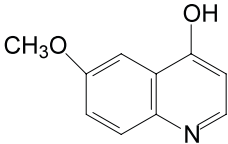
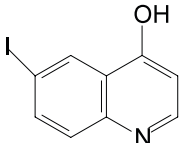
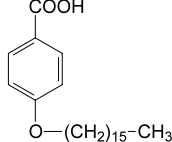
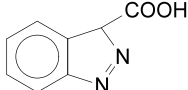
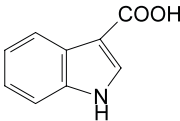
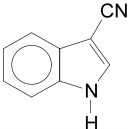
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Name	Structure	CAS Number
Dimethyl-2,4-dibromoglutarate		[869-09-0]
1,4-Diisocyanatobutane		[4538-37-8]
2,4-Dinitro-1-naphthol		[605-69-6]
Diphenylacetylene		[501-65-5]
1,4-Diphenyl-1-butanone		[5407-91-0]
Ethyl hexahydro-1H-azepine-1-propanoate		[6763-93-5]
4-Ethoxymethylene-2-phenyl-2-oxazolin-5-one		[15646-46-5]
2-Ethylcyclopentane-1,3-dione		[823-36-9]
Exo-dilactol		
Epibatidine		[140111-52-0]



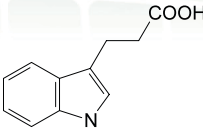
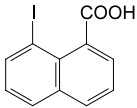
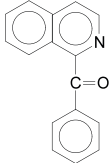
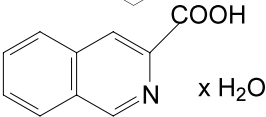
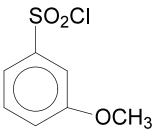
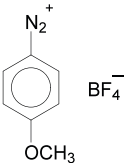
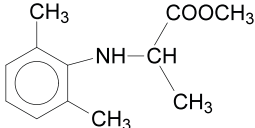
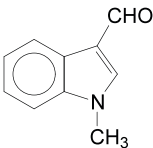
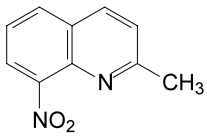
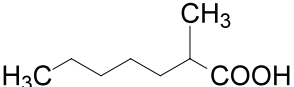
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# Catalogue

Name	Structure	CAS Number
Fluorescein-5-isothiocyanate		[3326-32-7]
9-Fluorenone-4-carboxylic acid		[6223-83-2]
(S)-γ-Hydroxymethyl-γ-butyrolactone		[32780-06-6]
4-Hydroxy-7-methoxyquinoline		[82121-05-9]
4-Hydroxy-6-methoxyquinoline		[23432-39-5]
4-Hydroxy-6-iodoquinoline		
4-Hexadecyloxybenzoic acid		[15872-48-7]
Indazole-3-carboxylic acid		[4498-67-3]
Indole-3-carboxylic acid		[771-50-6]
Indole-3-carbonitrile		[5457-28-3]



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Name	Structure	CAS Number
Indole-3-propionic acid		[830-96-6]
8-Iodo-1-napthoic acid		[13577-19-0]
1-Isoquinoliny phenyl ketone		[16576-23-1]
Isoquinoline-3-carboxylic acid hydrate		[203626-75-9]
3-Methoxybenzenesulfonyl chloride		[10130-74-2]
4-Methoxybenzenediazonium tetrafluoroborate		[459-64-3]
N-(Methoxycarbonyl)ethyl 2,6-dimethylaniline		
N-Methylindole-3-carboxaldehyde		[19012-03-4]
2-Methyl-8-nitroquinoline		[881-07-2]
2-Methylheptanoic acid		[1188-02-9]



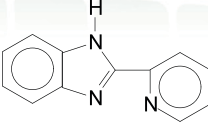
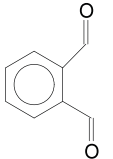
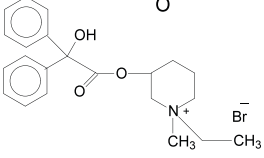
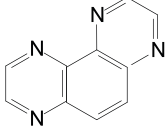
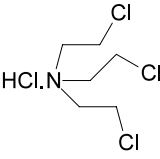
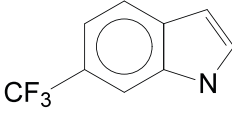
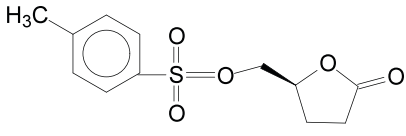
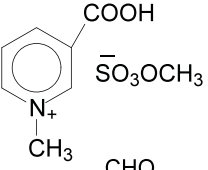
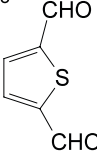
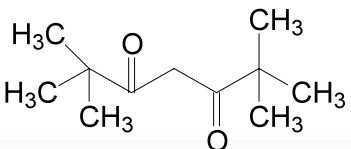
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Name	Structure	CAS Number
6-Methoxytetralone		[1078-19-9]
7-Nitro- $\alpha$ -tetralone		[40353-34-2]
2-Nitrothiophene-4-carboxylic acid		[40357-96-8]
5-Nitroindole		[6146-52-7]
10-Nitro-5H-dibenzo[b,f]azepine-5-carbonitrile		
N-Octylbenzene		[2189-60-8]
10-Oxo-10,11-dihydro-5H-dibenzo[b,f]azepine-5-carbonitrile		
11-Oxo-10,11-dihydro-5H-dibenzo[b,f]azepine-10-carbonitrile		
(5-Oxo-5,6-dihydroindole[1,2-a]quinazolin-7-yl) acetic acid		
(-)-8-Phenylmenthol		[65253-04-5]



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Name	Structure	CAS Number
2-(2-Pyridyl)benzimidazole		[1137-68-4]
o-Phthaldialdehyde		[643-79-8]
Pipenzolate bromide		[125-51-9]
1,4,5,8-Tetra-azaphenanthrene		[231-23-2]
Tris(2-chloroethyl)amine hydrochloride		[817-09-4]
6-(Trifluoromethyl) indole		[13544-43-9]
(s)-γ-Toluenesulfonylmethyl-γ-butyrolactone		[58879-34-8]
Trigonelline methylsulfate		
Thiophene-2,5-dicarboxaldehyde		[932-95-6]
2,2,6,6-Tetramethyl-3,5-heptanedione		[1118-71-4]



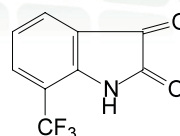
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# Catalogue

Name

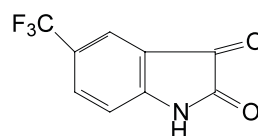
CAS Number

7-(Trifluoromethyl)isatin



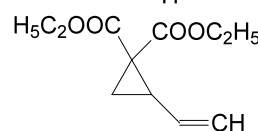
[391-12-8]

5-(Trifluoromethyl)isatin

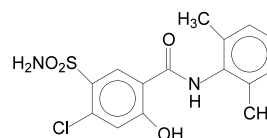


[345-32-4]

2-Vinyl-cyclopropane-1,1-dicarboxylic acid diethyl ester

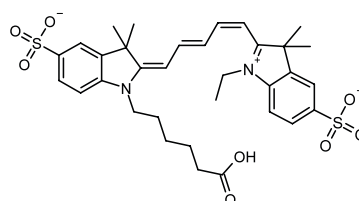


Xipamide



[14293-44-8]

Pentamethinecyanine dye





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# Notes

15

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