

SUCCESS
KEY EXPORT

ABOUT US

SUCCESS KEY EXPORT PRIVATE LIMITED is a name that is known for its sheer professionalism, transparent dealings, and finest product range. We are a recognized supplier of chemicals such as 1- (3- Chloropropyl) – 1, 3-Dihydro, 2H- Benzimidazol-2 -One, 2- Methoxyethyl – 2 – (3 – Nitrobenzylidene) Acetoacetate, 3,4 DIMETHOXY BENZOIC ACID (Veratric Acid), 3- Amino Crotonic Acid Cinnamyl Ester, Acetoacetate, Amisulpride, Benidipine Hydrochloride, and much more. The aforementioned range of chemical compositions are procured from some of our highly reliable retailers and vendors in the industry. Customers can purchase the above-mentioned chemicals from us at the most reasonable prices. Our distribution network is expanded in several industries across India.

SUCCESS KEY EXPORT PRIVATE LIMITED is one of the acknowledged firms that are involved in supplying the optimum quality chemical compositions like Benidipine Hydrochloride, Amisulpride, and many others. It is located in Bharuch (Gujarat, India). Mr. Ashok Oza (Owner) is the brilliant mind behind the inception of our organization. He founded the company in the year 2019.

VENDOR BASE

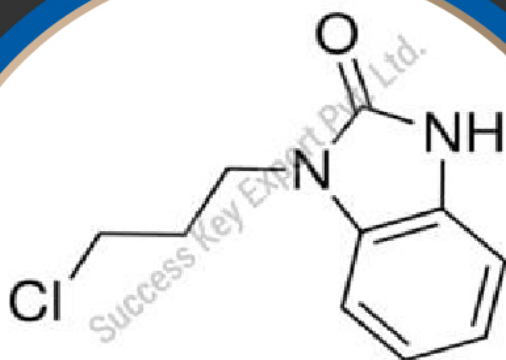
Before selecting our vendors for procurement, we make sure that they are up-to-the-mark as per the following main parameters:

- Correct composition of chemicals
- Well-structured laboratory and inventory
- Safe transportation facility
- Excellent record of accomplishment
- High reputation in industry

OUR WAREHOUSING UNIT

Supported by a well-furnished warehousing unit, we are capable of storing the procured chemicals in a suitable condition. Our warehousing unit is equipped with a temperature controlling system, which allows us to keep the chemicals in a controlled environment. Besides this, we ensure that our logistics team transports the chemical in refrigerated vehicles.





1-(3-CHLOROPROPYL)-1,3-DIHYDRO

CAS NO

Use

Molecular Formula

Molecular Weight

Water Solubility

Density

62780-89-6

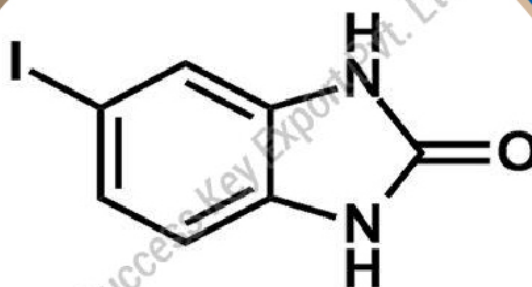
Pharmaceutical Industries

C₁₀H₁₁ClN₂O

210.66 g/mol

210 mg/L (20 °C)

1.2798 (Rough Estimate)



2H-BENZIMIDAZOL-2-ONE

Molecular Formula

Molecular Weight

IUPAC Standard InChI

Use

CAS Number

Substance Type

C₇H₄N₂O

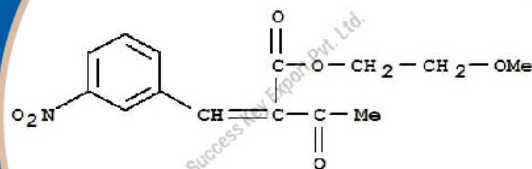
132.12 g/mol

InChI=1S/C7H4N2O/c10-7-8-5-3-1-2-4-6(5)9-7/h1-4H,(H2,8,9,10)

Pharmaceutical Industry

615-16-7

Chemical Substance



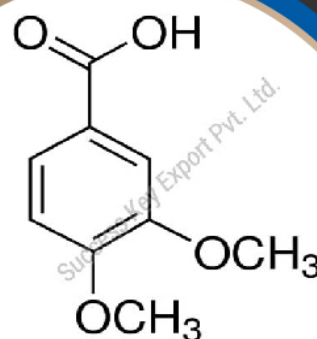
CAS No
Purity
Mol. Formula
Mol. Weight
Use
Substance Type

39562-22-6
95%
C₁₄H₁₅NO₆
293.27 g/mol

Pharmaceutical Industry
Chemical Substance

2-METHOXYETHYL-2-(3-NITROBENZYLIDENE) ACETOACETATE

Molecular Formula: C₉H₁₀O₄
CAS NO 93-07-2
Chemical Names Benzoic acid, 3,4-dimethoxy-Dimethylprotocatechuic acid
Molecular Weight 182.17 g/mol
Use Pharmaceutical Industry
Substance Type Chemical Substance



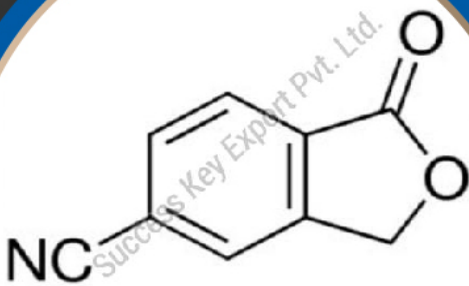
**3,4 DIMETHOXY BENZOIC ACID
(VERATRIC ACID)**



Form
CAS NO.
Molecular Formula
Molecular Weight
Use
Substance Type

Powder
103909-86-0
C₁₃H₁₅NO₂
217.26 g/mol
Pharmaceutical Industry
Chemical Substance

**3-AMINO CROTONIC ACID
CINNAMYL ESTER**



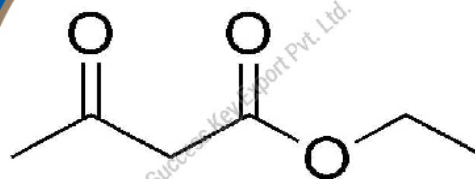
5-CYANO PHTHALIDE

Use
Substance Type
Molecular Formula
Molecular Weight
CAS NO
Solubility

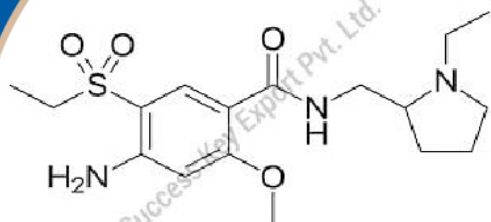
Pharmaceutical Industry
Chemical Substance
C9H5NO2
159.14 g/mol
82104-74-3
Soluble in Dimethyl Formamide

Molecular Formula
Molecular Weight
Use
Substance Type

C4H5O3-
101.08 g/mol
Pharmaceutical Industry
Chemical Substance



ACETOACETATE



AMISULPRIDE

Usage/application

Physical State
Color
Pack Size
Type Of API
Therapeutic Area
CAS NO

Use to Treat
Schizophrenia
Powder
White
1kg
Innovative
Schizophrenia
71675-85-9



BENIDIPINE HYDROCHLORIDE

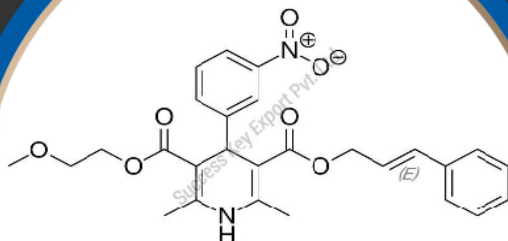
Molecular Formula
Molecular Weight
Use
Substance Type
CAS No.
Application

C28H32ClN3O6
542 g/mol
Pharmaceutical Industry
Chemical Substance
91599-74-5
Medicinal

CAS NO 114772-54-2
Melting Range, °C 125-127
Description White to Off-white Powder
Applications Sartan Series of Drugs Like
Use Pharmaceutical Industry
Substance Type Chemical Substance



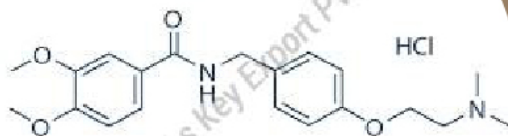
BROMO OTBN



CILNIDIPINE

Purity
Form
CAS NO
Use
Substance Type
Chemical Formula

99%
Tablets, Powder
132203-70-4
Pharmaceutical Industry
Chemical Substance
C27H28N2O7



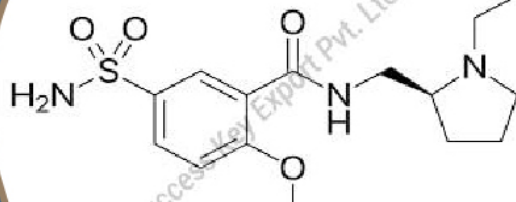
ITOPRIDE HYDROCHLORIDE

CAS No
Molecular Formula
Molecular Weight
Use
Substance Type

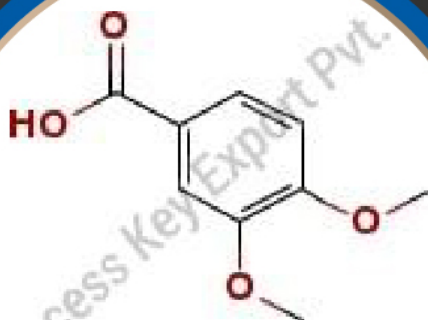
122892-31-3
C₂₀H₂₆N₂O₄.ClH
394.892
Pharmaceutical Industry
Chemical Substance

Form
CAS NO
Nature
Use
Substance Type

Tablet, Powder
23672-07-3
Antipsychotic
Pharmaceutical Industry
Chemical Substance



LEVOSULPIRIDE



VERATRIC ACID

CAS No.
Purity
Use
Substance Type
Mol Form
Mol Wt.

1765-93-1
100.00%
Pharmaceutical Industry
Chemical Substance
C₈H₇NO₄
181.15

MR. ASHOK OZA

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