



Meclofenoxate Hydrochloride HCl Centrophenoxine CAS 3685-84-5 For Alzheimer's Disease

Our Product Introduction

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Basic Information

- Place of Origin: China
- Minimum Order Quantity: 10Grams
- Price: USD
- Packaging Details: 1kg/Foil Bag
- Delivery Time: 3-7days after received payment
- Payment Terms: T/T, Western Union, PayPal
- Supply Ability: 5000KG Per Year



Product Specification

- Product Name: Meclofenoxate HCl
- Cas: 3685-84-5
- Appearance: White Powder
- Purity: 99%
- Usage: Treatment Of Alzheimer'S Disease
- Highlight: **Meclofenoxate Hydrochloride,
Meclofenoxate HCl Centrophenoxine, 3685-84-5**



Product Description

Meclofenoxate HCl Meclofenoxate Hydrochloride Centrophenoxine CAS 3685-84-5 Material Treatment Of Alzheimer'S Disease

Description

This product is used to improve cerebral hemorrhage, brain surgery, brain trauma, cerebral arteriosclerosis caused by consciousness disorders. It can also be used for senile dementia, chronic memory disorders, depression, alcoholism, neonatal hypoxia, mental retardation and enuresis in children.

Basic Parameters

Synonym	Meclofenoxate hydrochloride
MW	294.17
Product category	Pharmaceutical Intermediates
Melting point	133-135°C
Storage condition	2-8°C



Description

Meclofenoxate hydrochloride is an organic substance, which can promote the redox of brain cells, regulate the metabolism of nerve cells, increase the utilization of carbohydrates and have an exciting effect on the inhibited central nervous system.

It is clinically used as a central nervous system stimulant, which can regulate the metabolism of nerve cells and promote their excitability. Studies have shown that it also has the effects of delaying aging, preventing Alzheimer's disease and improving learning and memory abilities.

1. Promote brain metabolism;
2. Clear lipofuscin (Lipofuscin) in cells;
3. Increase cerebral blood flow;
4. Improve memory ability;
5. Anti-hypoxia effect;
6. It can promote protein assimilation and enhance the efficacy of other protein anabolic drugs in the body;
7. Increase the amount of 5-hydroxytryptamine in the brain;
8. Promote the secretion of renal corticosteroids between the lower part of the optic bed-pituitary gland-adrenal system;
9. Activate the brainstem reticular structure.

Application

Meclofenoxate hydrochloride mainly acts on the cerebral cortex. It can promote the redox of brain cells, regulate the metabolism of nerve cells, increase the utilization of carbohydrates and have an excitatory effect on the inhibited central nervous system. Traumatic coma, enuresis in children, disturbance of consciousness, senile psychosis, various dementias, alcoholism, etc.

