力普水片®

Drain-TAB *Drainage Deodorant Cleaner*

Introduction to the product

Drain TAB drainage deodorant cleaner is a long-lasting slow-release deodorant cleaning tablet manufactured by controlled-release technology with environmentally-friendly bactericide 2,2-dibromo-nitropropionamide (DBNPA) as the main ingredient. DBNPA can degrade rapidly after taking effect, with excellent environmental performance but without adverse effects on sewage discharge and downstream physical, chemical and biochemical treatment. The special controlled release technology enables each tablet (100g) to last continuously for up to three to four weeks, which significantly reduces the operation and maintenance cost of the drainage system on deodorization and cleaning treatment, with sustainable and reliable deodorization and cleaning effect. It is easy to use, safe and convenient.

Product features

It can be effective for three to four weeks, which can reduce the operation and maintenance cost and enhance effectiveness and efficiency;

It is specially designed for pollution drainage of factories and workshops, and it is easy and convenient to use;

Its environmental ingredients are biodegradable, free of secondary pollution as well as worries about discharge and advanced treatment;

Each tablet (100g) is packed in water soluble bag, and it is easy and convenient to use.

Technical indexes

Item	Indicator
Appearance	White tablet
Specification	100g/tablet
Content of active ingredient	95%

Product usage

It can be used for the odor treatment in food processing plants, meat processing plants, aquatic product processing plants, slaughterhouses, breeding farms, waste disposal sites, wastewater treatment centers and other places with bad odor.

Method of use

Deodorant cleaning tablets can be placed directly in the drainage ditch, in the grille basket of the drain pipe cover or in the mesh bag connected to the drain pipe. The amount depends on the flow of drainage. Usually, 1-8 tablets can be used at once and replaced after complete dissolution.

Note: Please consult Leap Industry service engineers for its application in other fields.

Packaging and storage

Each set of 10 tablets is packed individually in a polyethylene tube bag or nylon mesh bag, and every 160 tablets (16kg) is sealed and packed in a recyclable carton.

It has a shelf life of two years if stored in a ventilated and dry place below 40℃.

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