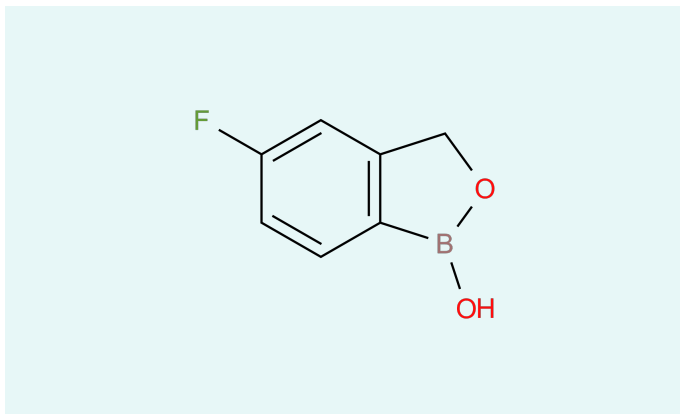


# Tavaborole



## CAS

174671-46-6

## Status

Commercial

[Inquiry](#)

Tavaborole belongs to the group of benzoxaborole. The active substance inhibits the fungal protein biosynthesis. It is used for the treatment of nail fungus (triggered by *Trichophyton rubrum* or *Trichophyton mentagrophytes*).

## Description

### Formula

$C_7H_6BFO_2$

### Molecular weight

151.93 g/mol

### Molecular size

small

### Controlled Substance

no

### Precursor

no

### Indications

Antifungals for dermatological use

## Your Contact



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