

Foreverest Resources Ltd

木质活性炭（氨基酸吸附）

WAA

WAA木质活性炭采用磷酸活化法制备，利用炭对氨基酸的吸附原理专业应用于吸附氨基酸的工艺流程。

Substance Identification

Synonyms	
CAS	N/A
EINECS	231-153-3
FEMA	N/A

HS.CODE	380210
Molecular Formula	C
Moleclar Weight	12.01

Application & Uses

- 水中氨基酸的吸附应用
- 食品加工工艺中氨基酸的吸附应用
- 其它工艺中对氨基酸的吸附应用

Sales Specification

ITEM	VALUE
亚甲基蓝脱色力[ml/0.1g]	14 to 16 min
谷氨酸脱色力（%）	85 to 95 min
干燥失重（%）	10 max
PH值	4 to 7
灰分含量（%）	5 max
铁含量（%）	0.05 max

ITEM	VALUE
氯含量（%）	0.08 max
钙镁含量[MgO]%	0.25 max

Package

- 塑料复合纸袋，带内衬，25公斤

GHS Hazard Statements

此产品在暂无可用数据，点击查阅[UNECE对GHS的统一分类和标签管理制度](#)

Storage

- 远离火苗、明火和火源
- 注意防尘
- 密封贮存
- 贮存于室温、干燥、阴凉处

Relation Products

- [Wood Based Activated Carbon \(Food Uses\)](#)
- [Wood Based Activated Carbon \(Medical Uses\)](#)
- [Wood Based Activated Carbon \(Sugar Uses\)](#)
- [Wood Based Activated Carbon \(Water Treatment Uses\)](#)

Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.