

免费提供, 全部信息请点击[174267-71-1](http://174267-71-1), 若要查询其它化学品请登录[CAS号查询网](http://CAS号查询网)

CAS Number:174267-71-1 基本信息

英文名: DTPA-tetra (t-Bu ester) (B-365)

|     |                                                                                                                                                                                                                                                                                                                                                                                                |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 别名: | DTPA-tetra (t-Bu ester) (B-365);<br>3,9-Bis(tert-butoxycarbonylmethyl)-6-carboxymethyl-3,6,9-triazaundecanedioic acid di-tert-butyl ester;<br>6-(Carboxymethyl)-3,9-bis[2-(1,1-dimethylethoxy)-2-oxoethyl]-13,13-dimethyl-11-oxo-12-oxa-3,6,9-triazatetradecanoic acid 1-(1,1-dimethylethyl) ester;<br>N'-(Carboxymethyl)diethylenetriamine-N,N,N',N''-tetraacetic acid tetra-tert-butyl ester |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

CAS登录号: 174267-71-1

密度: 1.114

CAS#174267-71-1化学试剂供应商(点击生产商链接可查看价格)

若您是此化学品供应商，请按照[化工产品收录](#)说明进行免费添加

### 相关化学品信息

|                                |                                                 |                             |                                |                                        |                                                        |
|--------------------------------|-------------------------------------------------|-----------------------------|--------------------------------|----------------------------------------|--------------------------------------------------------|
| <a href="#">17070-27-8</a>     | <a href="#">5,7-双(三氟甲基)-2-(甲基硫)吡啶啉[1,5-a]嘧啶</a> | <a href="#">171182-94-8</a> | <a href="#">2,4,4-三甲基-2-唑啉</a> | <a href="#">17841-46-2</a>             | <a href="#">17184-86-</a>                              |
| <a href="#">0</a>              | <a href="#">173065-29-7</a>                     | <a href="#">17634-51-4</a>  | <a href="#">172163-62-1</a>    | <a href="#">3,6,9,12,15-五氮杂十九烷-1-醇</a> | <a href="#">英文名称: 3,6,9,12,15-Pentaoxanonadecan-1-</a> |
| <a href="#">ol</a>             | <a href="#">17231-17-3</a>                      | <a href="#">176664-98-5</a> | <a href="#">二氯苯乙基氨基甲酸酯</a>     | <a href="#">176740-29-7</a>            | <a href="#">170491-62-0</a>                            |
| <a href="#">代-5-唑烷基]甲醇甲磺酸酯</a> | <a href="#">1,4-双[(三甲基硅基)乙炔基]苯</a>              | <a href="#">丙烯酸钡单体</a>      | <a href="#">17076-18-5</a>     | <a href="#">176-32-9</a>               | <a href="#">174813-24-2</a>                            |
| <a href="#">92-6</a>           | <a href="#">17692-24-9</a>                      | <a href="#">175203-57-3</a> | <a href="#">17909-34-1</a>     | <a href="#">17289-23-5</a>             | <a href="#">17750-23-1</a>                             |
|                                |                                                 |                             |                                | <a href="#">17122-62-2</a>             | <a href="#">179557-01-8</a>                            |
|                                |                                                 |                             |                                |                                        | <a href="#">1763-21-9</a>                              |

生成时间2021/1/17 18:32:51