



QFL2343 Química Orgânica Experimental



Butilciclohexeno

Identificação: Dupla N° 0

Data de Análise : 17/11/2015 09:43:56

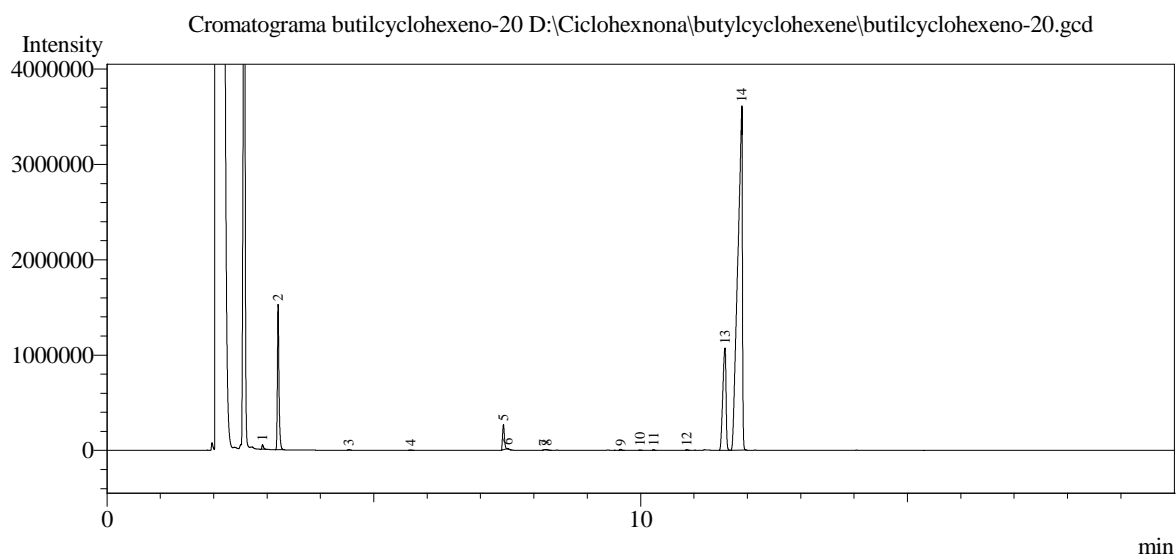
Nome do Usuário : Admin

Nome da Amostra : butilciclohexeno-20

Nome do Arquivo : D:\Ciclohennona\butylcyclohexene\butylcyclohexeno-20.gcd

[Description]

butilciclohexeno-20



Peak Table - Channel 1

| Peak# | Ret.Time | Area% |
|-------|----------|---------|
| 1 | 2,915 | 0,320 |
| 2 | 3,207 | 10,371 |
| 3 | 4,532 | 0,048 |
| 4 | 5,689 | 0,043 |
| 5 | 7,430 | 2,118 |
| 6 | 7,510 | 0,040 |
| 7 | 8,193 | 0,030 |
| 8 | 8,237 | 0,012 |
| 9 | 9,626 | 0,089 |
| 10 | 9,989 | 0,027 |
| 11 | 10,244 | 0,051 |
| 12 | 10,867 | 0,063 |
| 13 | 11,580 | 14,989 |
| 14 | 11,895 | 71,798 |
| Total | | 100,000 |

Analysis Date & Time : 17/11/2015 09:43:56
User Name : Admin
Vial# : 0
Sample Name : butylcyclohexeno-20
Sample ID : butylcyclohexeno-20
Sample Type : Unknown
Injection Volume :
ISTD Amount :

Data Name : D:\Ciclohexnona\butylcyclohexene\butylcyclohexeno-20.gcd
Method Name : C:\Users\Química\Desktop\Organica Exp - Química\metodos\1-butylcyclohexene.gcm
[Description]
butylcyclohexeno-20

Chromatogram

Peak Table Channel2 - Channel 2