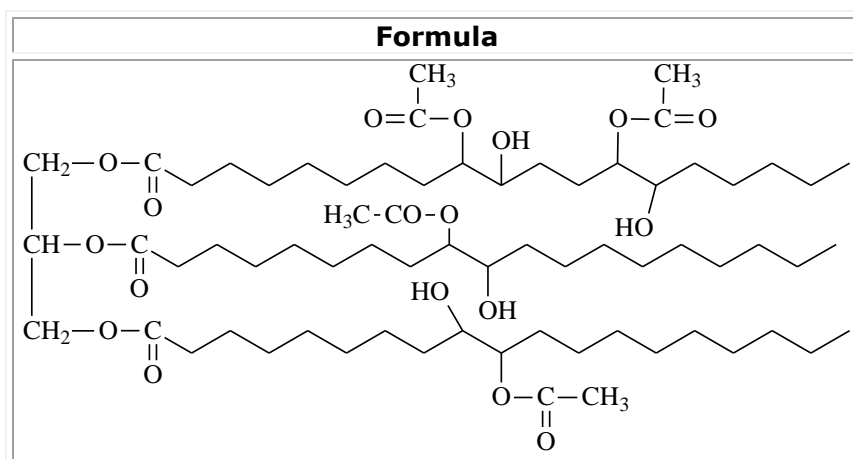




## PRODUCT IDENTIFICATION

| Description  |
|--|
| Hydroxylated soybean oil fonctionnalized with acetic acid. |

| Reference    | Designation                     | CAS Number |
|--------------|---------------------------------|------------|
| SP-3S-30-002 | Hydroxylated Soybean Oil Acetic | /          |

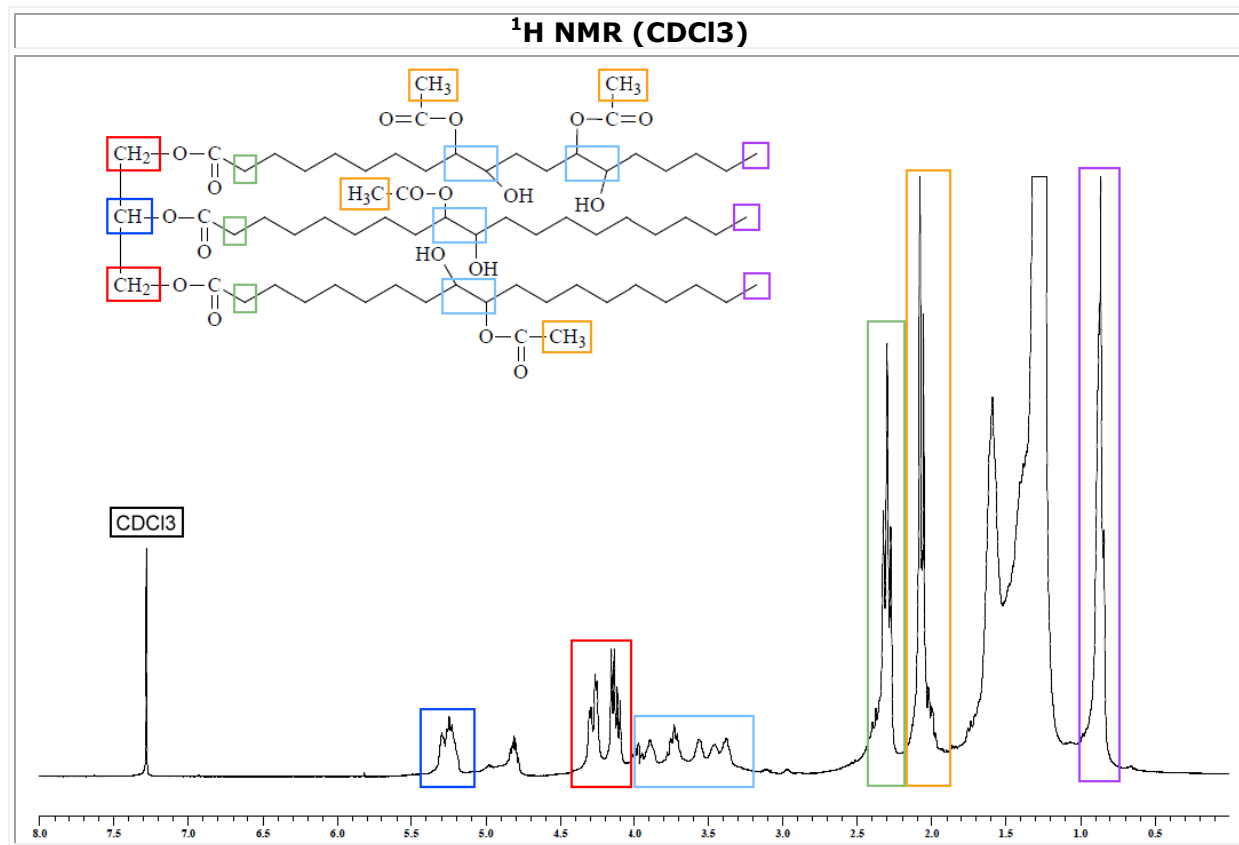


## THEORETICAL PHYSICAL / CHEMICAL PROPERTIES

|                                 |  |
|---------------------------------|--|
| <b>Physical Aspect</b>          | Slightly Yellow Translucid Oil                         |
| <b>Molecular Weight (g/mol)</b> | 1194   |
| <b>Functionnality</b>           | 4 eq OH / mol of product<br>3,35 meq OH / g of product |
| <b>Solubility in</b>            | Chloroform, Ketones, THF, Toluene                      |



## NMR SPECTRA



### Crosslinking Test

6 g of SP-3S-30-002  
 1,77 g of HDI  
 5 µl of DBTDL (catalyst)

Good crosslinking. The product isn't sticky.