



Mayeri Industries AS  
Tabivere  
49127 Tartu County - Estonia  
Tlf.: +372 77 66 700  
yelena@mayeri.eu  
<https://www.mayeri.eu>

## Datablad for indholdsstoffer

Ifølge 648/2004/EF og 907/2006/EF

Produktidentifikator: COOP ALL-IN-1 GEL MACHINE DISHWASH  
EAN: 7340191172814  
UFI: WXR-V08D-A00E-F188

| 10 % eller derover |                                                  |                                     |                          |
|--------------------|--------------------------------------------------|-------------------------------------|--------------------------|
| CAS                | Fælles kemisk betegnelse eller betegnelsen IUPAC | INCI                                | Den europæiske Farmakopé |
| 7732-18-5          | vand                                             | AQUA                                |                          |
| 164462-16-2        | Alanine, N,N-bis(carboxymethyl)-, trisodiumsalt  | TRISODIUM DICARBOXYMETHYL ALANINATE |                          |

| 1 % eller derover, men under 10 % |                                                  |                     |                          |
|-----------------------------------|--------------------------------------------------|---------------------|--------------------------|
| CAS                               | Fælles kemisk betegnelse eller betegnelsen IUPAC | INCI                | Den europæiske Farmakopé |
| 57-55-6                           | Propane-1,2-diol                                 | PROPYLENE GLYCOL    |                          |
| 25322-68-3                        | Polyethylenglicol 400                            |                     |                          |
| 9003-04-7                         | Sodium polyacrylate                              | SODIUM POLYACRYLATE |                          |
| 56-81-5                           | Glycerol                                         | GLYCERIN            |                          |
| 497-19-8                          | natriumcarbonat                                  | SODIUM CARBONATE    |                          |
| 102-71-6                          | 2,2',2''-nitrilotriethanol                       | TRIETHANOLAMINE     |                          |
| 5949-29-1                         | Citronsyre monohydrat                            | CITRIC ACID         |                          |

| 0,1 % eller derover, men under 1 % |                                                  |                     |                          |
|------------------------------------|--------------------------------------------------|---------------------|--------------------------|
| CAS                                | Fælles kemisk betegnelse eller betegnelsen IUPAC | INCI                | Den europæiske Farmakopé |
| 10213-79-3                         | Disodium metasilicate· 5 H <sub>2</sub> O        | SODIUM METASILICATE |                          |
|                                    | Ethoxylated polyethyleneimine                    |                     |                          |

| under 0,1 %  |                                                  |                    |                          |
|--------------|--------------------------------------------------|--------------------|--------------------------|
| CAS          | Fælles kemisk betegnelse eller betegnelsen IUPAC | INCI               | Den europæiske Farmakopé |
| 141-53-7     | Sodium formate                                   | SODIUM FORMATE     |                          |
| 9014-01-1    | Subtilisin                                       | SUBTILISIN         |                          |
| 107-98-2     | 1-methoxy-2-propanol                             | METHOXYISOPROPANOL |                          |
| 122-99-6     | 2-phenoxyethanol                                 | PHENOXYETHANOL     |                          |
| 9000-90-2    | Amylase, α-                                      |                    |                          |
| 1189108-44-8 | Disubstituted alaninamide                        |                    |                          |