



# Perhaps It's Time to Think about Sustainable Sourcing

## BASF Introduces the first RSPO-certified oleochemicals for the pharmaceutical industry

A key renewable raw material for numerous pharmaceutical excipients is palm kernel oil (PKO) and its respective derivatives. The ubiquitous use of these materials across industry has contributed significantly to deforestation, loss of biodiversity and climate change. As a result, there is widespread concern about these challenges among retailers, NGOs, investors and consumers. Take advantage of BASF oleochemical products certified by the Roundtable on Sustainable Palm Oil (RSPO) and align your company and products with the strong sustainability values evolving in the marketplace.

### Join BASF in committing to sustainable sourcing for oleo excipients

- ✓ Contribute significantly to your own sustainable sourcing efforts
- ✓ Same high-quality, compendial oleochemical products with no physical or chemical changes
- ✓ RSPO-certified Oleochemical Products
- ✓ Certificate numbers provided with every produced and delivered batch
- ✓ Join BASF as part of RSPO to market your own products as RSPO-certified



### RSPO offers the global certification of palm oil

- ✓ 4,107 members in 92 countries
- ✓ Certifies sustainability practices of palm plantations
- ✓ Certifies the integrity of the supply chain to you



**BASF**  
We create chemistry

Pharma Solutions. Focusing on your needs with platform solutions.

Follow us on Twitter: [BASF\\_Pharma](#) | [www.pharma.basf.com](#)



## BASF RSPO-Certified Pharmaceutical Excipients

Product name	Chemical/Compendial name	Product name	Chemical/Compendial name
<b>Cutina® LE</b>	Glyceryl stearate and sodium cetearyl sulfate	<b>Kolliphor® SLS</b>	Sodium lauryl sulfate
<b>Kollicream® 3 C</b>	Cocoyl caprylocaprata	<b>Kolliphor® SLS Fine</b>	Sodium lauryl sulfate
<b>Kollicream® CP 15</b>	Cetyl palmitate 15	<b>Kollisol® MCT 70</b>	Medium chain triglycerides
<b>Kollicream® DO</b>	Decyl oleate	<b>Kolliwax® S</b>	Stearic acid 50
<b>Kollicream® IPM</b>	Isopropyl myristate	<b>Kolliwax® S Fine</b>	Stearic acid 50
<b>Kollicream® OA</b>	Oleyl alcohol	<b>Kolliwax® CA</b>	Cetyl alcohol
<b>Kollicream® OD</b>	Octyldodecanol	<b>Kolliwax® CSA 50</b>	Cetostearyl alcohol
<b>Kolliphor® CS 12</b>	Macrogol cetostearyl ether 12	<b>Kolliwax® CSA 70</b>	Cetostearyl alcohol
<b>Kolliphor® CS 20</b>	Macrogol cetostearyl ether 20	<b>Kolliwax® GMS II</b>	Glycerol monostearate
<b>Kolliphor® CS A</b>	Mixture of cetostearyl alcohol and sodium cetostearyl sulfate	<b>Kolliwax® MA</b>	Myristyl alcohol
<b>Kolliphor® CSL</b>	Mixture of cetostearyl alcohol, sodium lauryl sulfate, and sodium cetostearyl sulfate	<b>Kolliwax® SA</b>	Stearyl alcohol
<b>Kolliphor® CSS</b>	Sodium cetostearyl sulfate	<b>Kolliwax® SA Fine</b>	Stearyl alcohol
<b>Kolliphor® PS 20</b>	Polysorbate 20	<b>Lorol® C 16 NVT</b>	Cetyl alcohol
<b>Kolliphor® PS 60</b>	Polysorbate 60	<b>Novata® B PH</b>	Hard fat
<b>Kolliphor® PS 80</b>	Polysorbate 80	<b>Novata® BC PH</b>	Hard fat
		<b>Novata® BCF PH</b>	Hard fat
		<b>Sipon LAT® 30</b>	TEA-Lauryl sulfate and ammonium lauryl sulfate

To see how our RSPO-certified oleo portfolio can help you source in a more sustainable way, please contact:

### United States and Canada

Norman Richardson  
norman.richardson@basf.com

### South America

Joao Marcos Assis  
joao-marcos.assis@basf.com

### Asia-Pacific

Rajkiran Narkhede  
rajkiran.narkhede@basf.com

### Europe

Francois-Xavier Simon  
francois-xavier.simon@basf.com

For more information visit us at  
[www.pharma.basf.com](http://www.pharma.basf.com)