



Evicare® heat –  
a Warming Active for Sport  
& Spa Cosmetics



# Too Hot to Handle Gel

Treat your muscles to a post-workout chill session or a soothing rubdown with our cream gel, infused with Evicare® heat. Our secret recipe? We've cranked up the non-polar Jojoba Oil with Evicare® emolight to create the ultimate power couple, making sure every inch of your skin feels the heat.

Phase	Ingredients	%
A	Water	89.7
	<i>Aqua</i>	
	<b>Evicide® G 5</b>	5.0
	<i>Pentylene Glycol</i>	
	<b>Glycerin<sup>1</sup></b>	2.0
	<i>Glycerin</i>	
	<b>Evicare® aquatex14</b>	0.3
B	<i>Xanthan Gum</i>	
	<b>Bio Aloe Vera Extract<sup>2</sup></b>	0.1
	<i>Aloe Vera</i>	
	<b>Evicare® complex12</b>	0.1
	<i>Sodium Phytate</i>	
	<b>Evicare® deo</b>	1.0
	<i>Polyglyceryl-2 Caprate</i>	
	<b>Jojoba Oil<sup>3</sup></b>	0.8
	<i>Simmondsia Chinensis Seed Oil</i>	
	<b>Evicare® PGPR</b>	0.5
<i>Polyglyceryl-3 Polyricinoleate</i>		
C	<b>Evicare® heat</b>	0.3
	<i>Vanillyl Butyl Ether</i>	
	<b>Evicare® emolight</b>	0.2
	<i>Isoamyl Laurate</i>	
	<b>Citric Acid (20%)</b>	q.s.
	<i>Aqua, Citric Acid</i>	

Supplier: <sup>1</sup>Cremer Oleo, <sup>2</sup>Alexmo, <sup>3</sup>Gustav Heess

## PROCEDURE:

Mix all components of phase A.

Mix phase B while stirring and heat to 35°C.

Add B quickly in A while homogenizing at 10.000 rpm for 3 minutes.

Adjust the pH value to 5.0.

cold process emulsifier combination

warm sensation on the skin

pH:	5.0
Viscosity:	6000 cP (Brookfield, 10 rpm)
Challenge Test:	A (ISO 11930)
Centrifugation:	stable (5000 rpm, 5 min)
Stability Test:	stable (3 months at 40°C)
Price/kg:	2.97 €