



Samenstelling		
Ingrediënten per 3 capsules	Gewicht	Eenheid
<ul style="list-style-type: none"> <li>• <b>Palmitoylethanolamide (PEA)</b></li> </ul>	<b>1.200 mg</b>	
<ul style="list-style-type: none"> <li>• <b>Protease-peptidase enzym mengeling</b></li> <li>• <b>Lactobacillus rhamnosus GG -ATCC 53103</b></li> </ul>	<b>447 mg</b>	<b>130.000 HUT/1667 DPP-IV/28,3 AP</b> gestandaardiseerde peptidase/protease activiteit van de DPP-IV enzymen
<b>Zes enzymen + LR bacterie met DPP-IV activiteit</b> <ol style="list-style-type: none"> <li>1. <b>DPP-IV peptidase</b>(1.667 DPP-IV) 200 mg. Protease (van <i>Aspergillus oryzae</i>) (BioCore DPP-IV®)</li> <li>2. <b>DPP-IV peptidase</b>(100.000 HUT) 100 mg. Protease (van <i>Aspergillus oryzae</i>) (BioCore DPP-IV®)</li> <li>3. <b>DPP-IV Peptidase</b> (28,3 AP) 33 mg. Protease (van <i>Aspergillus melleus</i>) (BioCore DPP-IV®)</li> <li>4. <b>Protease 3.0</b>: 36 SAPU (33 mg)</li> <li>5. <b>Protease 4.5</b>: 16.500 HUT (33 mg)</li> <li>6. <b>Protease 6.0</b>: 13.200 HUT (33 mg)</li> <li>7. <b>Lactobacillus rhamnosus GG -ATCC 53103</b>: 1,5 miljard eenheden (15 mg) *</li> </ol> <p>(* De 1,5 miljard <i>Lactobacillus rhamnosus GG</i> bacteriën produceren een veelvoud aan DPP-IV en HUT eenheden.</p>		
<b>Beta-Glucan en enzymen</b>	<b>153 mg</b>	
<b>Beta-Glucan β1,3/β 1,6</b> (polysaccharide)	50 mg	
<b>Alfa-galactosidase</b>		450 GALU
<b>Amylase</b>		2.300 DU
<b>Glucoamylase</b>		25 AGU
<b>Lipase</b>		500 FIP
<b>Hemicellulase</b>		75 HCU
<b>Xylanase</b>		4.000 XU
<b>Beta-Glucanase</b>		6 BGU
<b>Lactase</b>		1.000 ALU

**Categorie:** Antioxidants  
**Form:** Capsule  
**Raw Material:** DPP-IV, Lactobacillus Rhamnosus, PEA, Probiotics