



Tomorrow's Vision... Today!

# AC Foaming Collagen PF Sample Formulations

**Code:** 20597PF  
**INCI Name:** Potassium Cocoyl Hydrolyzed Collagen  
**CAS #:** 68920-65-0  
**EINECS #:** N/A

---

## Sample Finished Formulation Guidelines

**AC Renewing Body Scrub**  
FNBB02-58 – AC Renewing Body Scrub

**Sea Salt Body Scrub**  
FNBB01-71 – Sea Salt Body Scrub

Version1/12-12-15/Form#87



# Renewing Body Scrub

## Code: FNBB02-58

info@activeconceptsllc.com • +1 (704)-276-7100 • Fax: +1 (704)-276-7101

Ingredient	Trade Name/Vendor	%
<b>Phase I</b>		
Water	Water	QS
Sodium Phytate	Dermofeel PA-3/Dr. Straetmans	0.20
Populus Tremuloides (Aspen) Bark Extract	PhytoCide Aspen Bark Extract Powder/Active Micro Systems	2.00
Acrylates/C10-30 Alkyl Acrylate Crosspolymer	Ultrez 20/Noveon	0.70
Sodium Hydroxide	NaOH 25% Solution	0.70
<b>Phase II</b>		
Disodium Laureth Sulfosuccinate	Mackanate EL/McIntyre	5.00
Sodium Lauryl Sulfoacetate (and) Disodium Laureth Sulfosuccinate	Stepanmild LSB/Stepan	10.00
Sodium Stearoyl Lactylate	Stepan SSL-CG/Stepan	2.00
<b>Phase III</b>		
Butylene Glycol (and) Water (and) Euterpe Oleracea Fruit Extract	ABS Acai Extract BG/Active Concepts, LLC	3.00
Lactobacillus/Capsicum Frutescens Fruit Ferment Extract	AC DermaPeptide Warming/Active Concepts, LLC	15.00
Yogurt Bioferment	ACB Yogurt GABA/Active Concepts, LLC	15.00
Potassium Cocyl Hydrolyzed Collagen	AC Foaming Collagen/Active Concepts, LLC	5.00
Carica Papaya (Papaya) Fruit Extract (and) Mangifera Indica (Mango) Fruit Extract	ACB Pap-Ango Enzyme/Active Concepts, LLC	2.00
Polyethylene	Asensa SC 201/Honeywell	8.00
Simmondsia Chinesis (Jojoba) Butter (and) Hydrogenated Jojoba Oil	Jojoba Butter Beads/Desert Whale	7.00
Zingiber Officinale (Ginger) Root	AC Ginger Root Particles/Active Concepts, LLC	5.00
Water (and) Caprylyl Glycol (and) Hexylene Glycol (and) Origanum Vulgare (Oregano) Leaf Extract (and) Thymus Vulgaris (Thyme) Leaf Extract (and) Rosmarinus Officinalis (Rosemary) Leaf Extract	SynerCide Herbal Fusion/Active Micro Systems	2.00
Fragrance	Lavender & Grapefruit 302-675/American Flavors & Fragrances	0.50

Information contained in this technical literature is believed to be accurate and is offered in good faith for the benefit of the customer. The company, however, cannot assume any liability or risk involved in the use of its chemical products since the conditions of use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent. We make no warranty of any kind, expressed or implied, other than that the material conforms to the applicable standard specification.



# Renewing Body Scrub

## Code: FNBB02-58

info@activeconceptsllc.com • +1 (704)-276-7100 • Fax: +1 (704)-276-7101

---

### Manufacturing Process:

**Phase I:** Charge water into main beaker and begin propeller mixing. A vortex should form. Charge Dermofeel PA-3. Sift in PhytoCide Aspen Bark Extract Powder. Slowly sift in Ultrez 20 and begin heating to 70°C. Once Ultrez 20 is fully dispersed, charge NaOH 25% solution.

**Phase II:** Switch to sweep mixing. Add to main at 70°C and ensure full dispersion.

**Phase III:** Begin force cooling. Add each ingredient individually starting at 50°C.

Information contained in this technical literature is believed to be accurate and is offered in good faith for the benefit of the customer. The company, however, cannot assume any liability or risk involved in the use of its chemical products since the conditions of use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent. We make no warranty of any kind, expressed or implied, other than that the material conforms to the applicable standard specification.



# FNBB01-71 Sea Salt Body Scrub Sample Formulation

info@activeconceptsllc.com • +1 (704)-276-7100 • Fax: +1 (704)-276-7101

Ingredient	Trade Name/Vendor	%
<b>Phase I</b>		
Glycerin	Glycerin	QS
Decaglyceryl Dipalmitate	Polyaldo 10-2-P/Lonza	10.00
<b>Phase II</b>		
Polyethylene	Asensa SC 201/Honeywell	5.00
Oxidized Polyethylene	Asensa SC 233/Honeywell	5.00
Sea Salt	Coarse Dead Sea Salt/International Sourcing	20.00
Propylene Glycol & Water & Malic Acid & Glycolic Acid & Lactic Acid & Pyrus Malus (Apple) Fruit Extract & Citric Acid	ABS Apple AHA/Active Concepts, LLC	10.00
Water & Butylene Glycol & Fucus Vesiculosos Extract	ABS Bladderwrack Extract/Active Concepts, LLC	5.00
Soluble Collagen	AC Marine Collagen/Active Concepts, LLC	1.00
Hydrolyzed Elastin	AC Marine Elastin/Active Concepts, LLC	1.00
Potassium Cocyl Hydrolyzed Collagen	AC Foaming Collagen/Active Concepts, LLC	1.00
Lactobacillus Bulgaricus Ferment Filtrate	ACB Yogurt Dermal Respiratory Factor/Active Concepts, LLC	5.00
Lactobacillus/Punica Granatum Fruit Ferment Extract	ACB Modified Pomegranate Enzyme/Active Concepts, LLC	2.50
Water & Pyrus Communis (Pear) Fruit Extract	ABS Pear Fruit Extract/Active Concepts, LLC	5.00
Water & Butylene Glycol & Sea Silk Extract	ABS Sea Silk Extract/Active Concepts, LLC	1.00
Rose Quartz	AC Powdered Rose Quartz/Active Concepts, LLC	0.50
Propylene Glycol (and) Diazolidinyl Urea (and) Methylparaben (and) Propylparaben	Germaben II/ISP	1.00

## Manufacturing Instructions:

Phase I: Charge Glycerin and Polyaldo 10-2-P into main beaker and begin sweep mixing. Heat to 70°C.

Phase II: Once Phase I has been blended remove heat. At 60°C, begin adding Phase II ingredients. Fill into appropriate container once complete.

Information contained in this technical literature is believed to be accurate and is offered in good faith for the benefit of the customer. The company, however, cannot assume any liability or risk involved in the use of its chemical products since the conditions of use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent. We make no warranty of any kind, expressed or implied, other than that the material conforms to the applicable standard specification.