

# Range

STANDARDIZED  
PLANT EXTRACTS



**hecarré**  
*the natural sign*

# Sport, Performance

			Performances, Muscles	Inflammation, Immunity	Nutrition, Weight	Recovery	Internal studies
<b>Zynamite®</b>	<i>Mangifera indica</i>	Nutraingredient award 2018, higher peak power output, VO2 max and oxygenation, no change in blood pressure or hearth rate, and no jitters, nervousness, agitation	●				●
<b>Rhodiolife®</b>	<i>Rhodiola rosea</i>	Immunity post-exercise, protects muscle cells, improves endurance & recovery, adaptogenic, reduces fatigue, neurotransmission	●	●		●	●
<b>enXtra®</b>	<i>Alpinia galanga</i>	Energy booster by blocking adenosine (caffeine-like without side effects or amplifies caffeine benefits without the "crash"), release of dopamine, increases blood flow	●				●
<b>DigeZyme®</b>	<i>Enzymes</i>	Improves proteins intake, benefits on delayed onset muscle soreness	●	●	●	●	●
<b>Vegcol™</b>	<i>Brassica oleracea</i> <i>Daucus carota</i>	Collagen peptides from plants, muscle recovery thanks to its amino acids, notably glycine and proline (muscle regeneration), Improve upper upper body muscle	●		●	●	●
<b>GliSODin®</b>	<i>Cucumis melo</i> , <i>Gliadine</i>	Strong action on immune system, protects against inflammation, DNA damages and induced lactate production, promotes production of anti- inflammatory cytokine IL-10		●	●		●
<b>Fenusterols®</b>	<i>Trigonella foenum graecum</i>	Use of proteins in muscles rebuilt (increase deposition of prot., increasing muscle mass), increases muscle power, helps maintain the libido	●		●		
<b>C3 Complex®</b>	<i>Curcuma longa</i>	Anti-inflammatory, reduces muscle damage during exercise, optimizes recovery processes, weight and cholesterol (body fat and interleukin-1β)	●	●	●	●	●
<b>BioPerine®</b>	<i>Piper nigrum</i>	Ultimate nutrient enhancer, only 5mg per dose to boost by 150% to 1 000% the bio assimilation (Curcuminoids, Minerals (Mg <sup>2+</sup> , Ca <sup>2+</sup> , Se <sup>2+</sup> , ...), vitamins					●
<b>Promond®</b>	<i>Prunus amygdalus</i>	50% protein from Indian almonds, 100% natural and vegan, free-flowing powder, good taste. Glutamate, arginine, aspartate, and phenylalanine			●		
<b>Cococin®</b>	<i>Cocos nucifera</i>	Unique profile of nutrients from tender coconut, isotonic nutrients, blood circulation			●	●	
<b>RedNite®</b>	<i>Beta vulgaris</i>	Natural nitrate, betalains & polyphenols (no nitrites nor synthetic nitrates), performance during heavy resistance exercise, stress tolerance, increased mean peak EMG amplitude	●			●	●
<b>Boswellin®</b>	<i>Boswellia serrata</i>	Decrease of inflammation, stimulation of immunity after exercise, muscle recovery, acts on 2 pro-inflammatory enzymes : 5-Lipoxygenase, Human Leukocyte Elastase		●		●	●
<b>Capsaicin</b>	<i>Capsicum annuum</i>	Aches & pains in muscles / joints (TRPV1), sport endurance (mitochondrial biosynthesis), increases muscle protein synthesis and adrenaline secretion	●	●	●	●	
<b>Bromelain</b>	<i>Ananas comosus</i>	Protein digestion, muscle repairment, inflammation management		●	●	●	
<b>Resveratrol</b>	<i>Polygonum cuspidatum</i>	Antioxidant, reduces inflammation, detoxifying		●		●	

# Inflammation, Protection, Immunity

			Inflammation, Joint, Gut	Immunity / Antimicrobial	Allergies / Asthme	Tumor	Internal studies
<b>Sulfodyne®</b>	<i>Brassica oleracea</i>	Acts on both innate (phagocytes) and adaptive (lymphocytes) immunity. Inhibition metalloproteinases and inflammation markers, reduction in cartilage destruction, role in cancer mechanisms	●	●		●	●
<b>Echinacea</b>	<i>Echinacea angustifolia</i>	Potent immune-modulator, rich in echinacoside - the active polyphenol from the root - and of dodecate-traenoic acid isobutylamide - alkamide for immunomodulation. Immune, respiratory, Ig, .... see EMA.	●	●			
<b>Nigellin®</b>	<i>Nigella sativa</i>	Anti-inflammatory, positive effect in the context of asthmatic (studies), anti-bacterial (Gram + germs), anti-fungal but also anti-parasitic and anti-viral	●	●	●		●
<b>Boswellin®</b>	<i>Boswellia serrata</i>	Inhibits the synthesis of leukotrienes, participate in the constriction of the bronchi in response to allergens, AKBBA reduced vitability and proliferation of leukemic cells	●	●	●	●	●
<b>C3 Complex® C3 Reduct®</b>	<i>Curcuma longa</i>	Anti-inflammatory (COX-2 inhibitor, without gastrointestinal side effects unlike NSAIDs.), increases the speed of remission of cancerous cells (NF-κB). C3 Reduct® brings directly the metabolites	●	●		●	●
<b>Elderberry</b>	<i>Sambucus nigra</i>	Boosts immune system, sinus pain, excellent sources of antioxidants, helps reduce inflammation and oxidative tissue damage	●	●			
<b>GliSODin®</b>	<i>Cucumis melo, Gliadine</i>	Strong action on immune system, induction of Th-1, INF-α and IL-4, regulate cytokines productions, DNA damages, red. allergic asthma and house dust	●	●	●	●	●
<b>SeleniumSELECT® L-Selenometh.</b>	<i>Synthesis</i>	Protective effect of selenium in viral diseases including human immune-deficiency virus. Low doses of Selenium results in augmentation and/or restoration of immunological functions, study vs. Covid	●	●		●	●
<b>Rhodioliife®</b>	<i>Rhodiola rosea</i>	Stimulates and protects the immune system (homeostasis), increases the natural killer cells (NK), balance the body's stress-response system (new study), adaptogenic		●			●
<b>LactoSpore®</b>	<i>Bacillus coagulans</i>	Improves Gut Microflora, production of Short-chain Fatty Acids, beneficial activities in gastroenteritis or irritable bowel syndrome	●	●			●
<b>Shagandha®</b>	<i>Withania Somnifera</i>	Adaptogenic, delay the process of cellular aging, decrease the activity of acetylcholinesterase and slow down tumor cells dvlpt		●		●	
<b>Shilajit</b>	<i>n.a.</i>	Fulvic acid has anti-inflammatory and antimicrobial properties and strengthens the immune system	●	●			
<b>Harpagophytum</b>	<i>Harpagophytum p.</i>	Inflammation management for joints : source of iridoid glycosides and especially harpagoside - tested by HPLC - to relieve pain and inflammation	●				
<b>Zinc Methionine</b>	<i>Zinc Monomethionine</i>	Benefit for the common cold and other airway infections. Antioxidant and protection against oxidative stress. Skin, nails, hair and bones health.		●			
<b>Andrographis</b>	<i>Andrographis paniculata</i>	Stimulates effects on the immune system, anti-inflammatory and antipyretic properties	●	●	●		
<b>Amla</b>	<i>Emblica officinalis</i>	Studied on growth of cancer cells in mammary, pancreatic or prostate tumors (confirmed, in vitro, on several human cancer cell lines A549, HepG2, HeLa, MDA-MB-231 etc...)				●	
<b>Resveratrol</b>	<i>Polygonum cuspidatum</i>	Antioxidant, anti-inflammatory effects (inhibition of NFκB and AP-1), mitochondrial activation via sirtuins and PGC-1, activation of the PPARγ pathway (target of thiazolidinediones)	●				
<b>Capsaicin</b>	<i>Capsicum annuum</i>	Relieves pain by activating the TRPV1 receptor in the brain by «subst. P», triggers apoptosis of cancer cells in the stomach, pancreas and colon	●		●	●	
<b>Ginger</b>	<i>Zingiber officinale</i>	Anti-inflammatory effect thanks to leukotrienes and prostaglandins	●	●			

# Cardio, Blood Sugar

			Diabete / Blood sugar	Cholesterolo / Lipidemia	Hypertension, Blood flow	Internal studies
<b>GLiSODin®</b>	<i>Cucumis melo</i> , Gliadine	Reduces risk factor of cardiovascular disease, decrease carotid intima-media thickness			●	●
<b>Gugulipid®</b>	<i>Commiphora mukul</i>	Inhibits cholesterol biosynthesis, Improves the rate of cholesterol excretion and rapid breakdown. The cardiovascular response for cholesterol regulation, reduction of stored fat, and inflammation		●		●
<b>Venocin®</b>	<i>Aesculus hippocastanu</i>	Helps maintain healthy blood circulation and strengthen the capillaries and veins			●	●
<b>pTerosol®</b> <b>Silbinol®</b>	<i>Pterocarpus marsupium</i>	New alternative for blood sugar and cholesterol management. significant reduction fo serum glucose level, and increae of plasma insulin.	●	●		●
<b>Curcumin C<sub>3</sub> Complex®</b>	<i>Curcuma longa</i>	Effect of curcuminoids on Metabolic Syndrome: reduces serum concentration of LDL-C, non-HDL-C, total cholesterol, TG and Lp(a), helps cells with glucose absorption. C3 Reduct® brings directly the metabolites	●	●		●
<b>Sabbery®</b>	<i>Emblica officinalis</i>	Hypocholesterolemia (reduction of LDLc and TH, with high increase in HDL), improves glucose metabolism in Type II , reduces biomarkers of oxidative stess and inflammation	●	●		●
<b>Gymnema GS4+®</b>	<i>Gymnema sylvestre</i>	hypoglycemic effect by promoting the bodies production of insulin, clinical studies on Type I and II, hypolipemic effect (improves lipids metabolism)	●	●		
<b>FabenoI®</b>	<i>Phaseolus vulgaris</i>	Alpha-amylase inhibitory that blocks the digestion of dietary starch, permits maintenance of healthy blood sugar levels	●			●
<b>LactoSpore®</b>	<i>Bacillus coagulans</i>	Production of Short-Chain Fatty Acids, used as substrates for lipogenesis and gluconeogenesis, controls insulin-glucose through glucagon-like peptide 1	●	●		●
<b>Fenumannans®</b>	<i>Trigonella foenum graecum</i>	Fibers or Glucomannans - Regulation of blood glucose levels in type 2 diabetes, improves the blood profile: reduction of LDL cholesterol and triglycerides	●	●		●
<b>Nigellin®</b>	<i>Nigella sativa</i>	Regular consumption of black cumin can reduce blood sugar levels and insulin resistance, making it an effective remedy for avoiding Type II diabetes	●			
<b>Capsaicin</b>	<i>Capsicum annuum</i>	Increases the level of nitric oxide, reduction of sodium retention by the kidneys			●	●
<b>Ginger</b>	<i>Zingiber officinale</i>	Decreases fasting blood glucose and hemoglobin-glycated levels, and improves insulin resistance	●			
<b>Berberine</b>	<i>Berberis aristata</i>	Reduced blood sugar levels in people with Type II diabetes (inhibition of α-glucosidase), and lowering blood pressure by acting on AMPK, reported as statin	●	●	●	
<b>Centellin®</b>	<i>Centella asiatica</i>	Triterpenic fraction has beneficial effects in people with venous insufficiency and varicose veins, venotonic activity			●	
<b>Cinnamon</b>	<i>Cinnamon cassia</i>	Work on the sugar level, avoid the peak of sugar for longer satiety	●			
<b>Resveratrol</b>	<i>Polygonum cuspidatum</i>	Permits reduction of serum concentration of LDL, anti-oxidant effect		●	●	
<b>Ellagic acid</b>	<i>Punica granatum</i>	Decreases the oxidation of LDLc, antioxidant effect, prevents the formation of atherosclerotic plaque by increasing the activity of paraoxonase (PON 1)		●	●	

# Weight, Detox, Digestion

			Slimming, Fat Burner	Satiety effect	Elimination, Detox	Digestion	Internal studies
<b>Cirpusins™</b>	<i>Cyperus rotundus</i>	New objectvized extract standardized in Scirpusins A & B, to tackle visceral fat and promotes weight loss, maintains healthy lipid and blood glucose levels, and normalized the liver enzymes	●				●
<b>Sulfodyne®</b>	<i>Brassica oleracea</i>	Eliminate xenobiotics from the body thanks to its detoxifying and chemoprevention properties, therefore acts by modifying the metabolism of xenobiotics			●		
<b>Digezyme®</b>	<i>Multi-enzyme complex</i>	Multi enzyme complex with key and studied enzymatic profile: α-Amylase + Protease + Lipase + Cellulase + Lactase				●	●
<b>Satiereal®</b>	<i>Crocus sativus</i>	Moderate appetite, reduce compulsive snacking, significant and progressive reduction of weight	●	●			●
<b>LactoSpore®</b>	<i>Bacillus coagulans</i>	Improves gut microflora, production of Short-Chain Fatty Acids, beneficial activities in gastroenteritis or irritable bowel syndrome and on acute diarrhea in children without malnutrition	●			●	●
<b>Forslean®</b>	<i>Coleus forskohlii</i>	Decreased Body Fat, increased Lean Body Mass by increasing the production of Adenylate cyclase enzyme - cAMP, acts on respiratory and cardiovascular health	●				●
<b>Citrin® Garcitrin®</b>	<i>Garcinia cambogia</i>	Reduction of carbohydrates in stored fat (slow down the conversion of carbohydrates), increases the use of fat	●	●			●
<b>Fucoxanthin</b>	<i>Undaria pinnatifida</i>	Increase fat metabolism, detoxify the digestive system, facilitating transit, helps reduce appetite	●	●	●		●
<b>Elim'Real®</b>	<i>Formulation</i>	Help to detoxify the body, assist renal elimination, increase urinary elimination and volume	●		●		●
<b>Bromelain</b>	<i>Ananas comosus</i>	Proteolytic activity, helps to better digest., reduces gastric acidity, reduces swelling and flatulence, reduces cellulite associated with water retention (anti-oedematous)	●		●	●	
<b>Papain</b>	<i>Carica papaya</i>	Proteolytic activity, helps digest proteins and fats, diuretic and antioxidant properties	●		●	●	
<b>FabenoI®</b>	<i>Phaseolus vulgaris</i>	Alpha-amylase inhibitor activity, «starch bloker», potential benefits in the maintenance of healthy blood sugar levels and optimal body composition	●				●
<b>Licorice DGL</b>	<i>Glycyrrhiza glabra</i>	Decreases the acidity of the stomach, calms the irritation of the lining of the stomach				●	
<b>Gymnema GS4+®</b>	<i>Gymnema Sylvestre</i>	Promotes the bodies production of insulin, also works on weight management (“sugar blocking” property), gymnemic acids are sweetness inhibitors	●				●
<b>Berberine</b>	<i>Berberis aristata</i>	Indolent ulcers, stomach concerns (supports the healthy bacteria)				●	
<b>Lemon fiber</b>	<i>Citrus limon</i>	Dietary fiber, prebiotic, prevents and relieves constipation, normalizes bowel movements	●	●			
<b>Nigellin®</b>	<i>Nigella sativa</i>	Draining effect helps in the elimination of toxins in the intestines and lungs, stimulates the digestive and intestinal systems			●	●	●
<b>Saberry® / Amla</b>	<i>Emblica officinalis</i>	Improve the stimulation of gastric juices and also support detoxification, possess antisecretory, antiulcer, and cytoprotective properties			●	●	●
<b>Ginger</b>	<i>Zingiber officinale</i>	Antiemetic effects by reducing the movements of the stomach				●	
<b>Capsaicin</b>	<i>Capsicum annuum</i>	Stimulates metabolism, increases fat burning, decreases appetite by increasing the secretion of GLP-1 , anti-inflammatory effects on H. pylori-induced gastritis	●	●		●	●

# Nutricosmetics

Although many plant extracts have combined actions - good inner health, good digestion, good blood circulation... can be seen on the skin and face - here is a list of extracts specifically intended for nutri-cosmeceuticals.

			Anti wrinkle	Antianging	Sun	Skin	Hair Care	Oral care	Internal Studies
<b>VEGCOL™</b>	<i>Brassica oleracea, Daucus carota</i>	As collagen peptides, but from vegetal origin - mimetics Type I collagen, present in the deep dermis, which maintains the skin, and Type III collagen, present between the cells, which ensures the density and 'plumpness' of our features. Clinical studies	•	•		•	•		•
<b>C3 Reduct®</b>	<i>Curcuma longa</i>	Anti-glycation agent such as THC can prevent the formation of AGEs - collagen and elastin often affected by glycation in the dermis, which contributes to skin slackening. C3 Reduct has studies on reduction in symptoms of canker sores and gingivitis		•		•		•	•
<b>GLISODin®</b>	<i>Cucumis melo, Gliadine</i>	SOD is naturally present in the dermis - increase MED - resistance to UV-induced erythema or redness - with redness resolving more quickly, protecting the skin from UV rays and prepares the skin for sun exposure, improving quality of tanning		•	•	•			•
<b>LactoSpore®</b>	<i>Bacillus coagulans</i>	By rebalancing the microflora on the inside, this acts on the skin's microbiota, helping it to regain its balance and improve skin health. Dysbiosis can favour the appearance of certain pathologies: skin inflammation such as eczema, psoriasis or acne				•		•	
<b>Saberry®</b>	<i>Emblica officinalis</i>	Helps protect the skin from the damaging effects of free radicals and heavy metal-induced oxidative stress. Increase procollagen type I C-peptide and TIMP-1 production, and decreased MMP-1 production. Exhibits 5-alpha reductase inhibitory activity (hair)				•	•		•
<b>Cococin®</b>	<i>Cocos nucifera</i>	"The Nourishment Factor" - reservoir of nutrients and growth factors that support the body's natural ageing process, nurturing keratinous tissue, supporting tissue integrity, potentially inhibiting the appearance of the signs of aging and the manifestation of wrinkle		•		•		•	•
<b>Resveratrol</b>	<i>Polygonum cuspidatum</i>	Its antioxidant action helps combat the glycation phenomenon - and therefore helps limit the appearance of wrinkles and the loss of elasticity and firmness in the skin.		•	•				
<b>Ellagic acid®</b>	<i>Punica granatum</i>	Antioxydant activity - it helps to limit the production of pro-inflammatory cytokines and free radicals, as well as the degradation of collagen due to UV-B rays... Might be also the case of the precursor, the punicalagins (Pomegranate P40P)	•	•	•	•			•



Women's health may cover numerous aspects, from assisting with reproduction, or physical and emotional symptoms associated with menstrual pain, menopause, .... Plant extracts can offer a natural alternative, acting through various mechanisms to relieve symptoms - by regulating hormone levels (for example, by regulating prolactin or influencing estrogen levels), while others have anti-inflammatory or antidepressant effects - the observed symptoms of PMS can include abdominal pain, headaches, and bloating, as well as mood swings, anxiety, difficulty sleeping, and depression.

			Purposes	Internal Studies
<b>Sulfodyne®</b>	<i>Brassica oleracea</i>	A real-life study on 50 women confirms the effectiveness for the management of premenstrual syndrome by reducing inflammation via pain-relieving and anti-inflammatory effects while also providing anxiolytic and anti-depressant effects. 84% of women notice a reduction in PMS discomfort	premenstrual syndrom	•
<b>Moodreal®</b>	<i>Crocus sativa</i>	Saffron extracts are a natural remedy for mood-enhancing, libido-boosting, and show hormone-balancing properties. Safe and effective way to support well-being during menopause for the relief of perimenopausal symptoms	well-being during menopause	
<b>Vanizem™</b>	<i>Aframomum melegueta</i>	Low-dose powerful solution, scientifically backed innovation designed to enhance stress resilience, improve mood, and support restful sleep - management of mood swings and sleep disturbances associated with PMS	premenstrual syndrom + well-being during menopause	•
<b>LactoSpore®</b>	<i>Bacillus coagulans</i>	Taking LactoSpore® can improve the digestive disorders and bloating associated with endometriosis, often disrupted by chronic inflammation, and help reduce bloating, constipation and diarrhea by strengthening the intestinal barrier and modulating the inflammatory response.	Endometriosis Pregnancy	•
<b>GLISODin®</b>	<i>Cucumis melo, Gliadine</i>	antioxydant properties, reducing oxidative stress. Fertility support: improves endometrial thickness, increased pregnancy rates in women undergoing intrauterine insemination. Endometriosis: modulates the function of vascularization and angiogenesis in endometriotic tissues	Fertility Endométriosis	•
<b>Sabeet®</b>	<i>Beta vulgaris</i>	New study : 12-week supplementation with nitrate-rich beet extract improves carotid arterial stiffness and increases nitric oxide bioavailability in postmenopausal women	Menopause	•
<b>Ginger</b>	<i>Zingiber officinale</i>	Ginger is a valuable ally for women's health thanks to its anti-inflammatory and antispasmodic properties, relieving menstrual pain and the symptoms of endometriosis. It also aids digestion and reduces nausea, particularly useful during pregnancy	Pregnancy PMS/Endometriosis	

# MENTAL, STRESS, ALERTNESS

			Cognition, Memory, Concentration	Stress management, Good mood	Better sleep	Headache	Internal studies
<b>Vanizem™</b>	<i>Aframomum melegueta</i>	Improves mood, reduce stress levels and enhance sleep quality within just 48h, action on the endocannabinoid system FAAH inhibition - Nominated for Vitafoods EU award 2018	●	●	●		●
<b>Zynamite®</b>	<i>Mangifera indica</i>	Nutraingredient award 2018, alertness, focus and concentration, faster reaction time, caffein-like with no jitters, nervousness, agitation	●				●
<b>BeTheanine®</b>	<i>Camellia sinensis</i>	40% natural L-Theanine from only green tea obtained by low solvent extraction. Amino acid analogue, improves mental focus, better sleep quality. Helps the body to deal with stress.	●	●	●		
<b>EnXtra®</b>	<i>Alpinia galanga</i>	Caffeine amplifier, focus and mental energy, alertness (sharpens alertness and focus for upto 5 hours), dopamine release	●				●
<b>Moodreal®</b>	<i>Crocus sativus L. stigmas</i>	Positive mood, Naturally... Comparison to Imipramine, acts on the production of neurotransmitters and hormones (serotonin, melatonin and dopamine) Serotonin Reuptake Inhibitor		●	●		●
<b>Rhodioliife®</b>	<i>Rhodiola rosea</i>	Improves cognitive function under stress and fatigue, antidepressant effects, good mood, prevents the degradation of serotonin, dopamine, catecholamines in the brain, adaptogenic	●	●		●	●
<b>Lemon balm</b>	<i>Melissa officinalis</i>	Natural remedy to balance mood and cognitive functioning, thanks to its main actives which are phenolic acids (rosmarinic acid), volatile compounds, triterpenes and flavonoids	●	●	●		
<b>Sulfodyne®</b>	<i>Brassica oleracea</i>	neuroprotective effect on brain and by improving behavior and social responsiveness in autism	●	●			
<b>Tinofolin®</b>	<i>Tinospora cordifolia</i>	Improve visual memory, logical memory, verbal memory, attention span and concentration	●				●
<b>GliSODin®</b>	<i>Cucumis melo L. + Gliadine</i>	Prevents impairment memory induced by stress, promotes antioxidant defences in the brain		●			●
<b>Centellin®</b>	<i>Centella asiatica</i>	Increases memory and concentration while reducing anxiety, slows brain aging and helps regenerate neurons (neuroprotective against cognitive impairment)	●	●			●
<b>Ashwagandha</b>	<i>Withania somnifera</i>	increase GABA A receptors activity, reduces stress and relieve anxiety, neurons protection		●	●	●	
<b>Bacopa</b>	<i>Bacopa monieri</i>	Memory and neurotransmission enhancer (stimulating the arborization of dendritic cells), decrease anxiety level, increase dopamine level, neuroprotector effect	●	●			
<b>Mucuna</b>	<i>Mucuna pruriens</i>	Natural source of L-dopa, precursor of dopamine, action on the nervous balance (mood disorders, age-related tremors, sleep ...)	●	●	●		
<b>Curcumin C<sup>3</sup> Complex®</b>	<i>Curcuma longa</i>	Protective action due to its ability to reduce inflammation in the brain, a factor associated with Alzheimer's disease and depression improvements	●	●			●
<b>Saberry® / Amla</b>	<i>Emblica officinalis</i>	Excellent brain tonic, helps improve the central nervous system	●				●
<b>SelenoMethionine</b>	<i>Synthesis</i>	Low plasma Se status has been associated with selenity and cognitive decline	●				







# BECARRE Natural

149 rue d'Estienne d'Orves  
F-92140 Clamart  
contact@becarre-natural.com  
www.becarre-natural.com





**Gontran GAILLOT**  
General Manager

+33 [0]6 86 54 83 48   
+33 [0]9 56 09 05 39 

gontran.gaillot@becarre-natural.com 



gontran.gaillot 

www.becarre-natural.com 

becarre-natural 




**Elodie ORLAC'H**  
Sales & Dvpt Manager

+33 [0]7 86 08 47 93   
+33 [0]9 56 09 05 39 

elodie.orch@becarre-natural.com 

elodie-becarre 

www.becarre-natural.com 

becarre-natural 