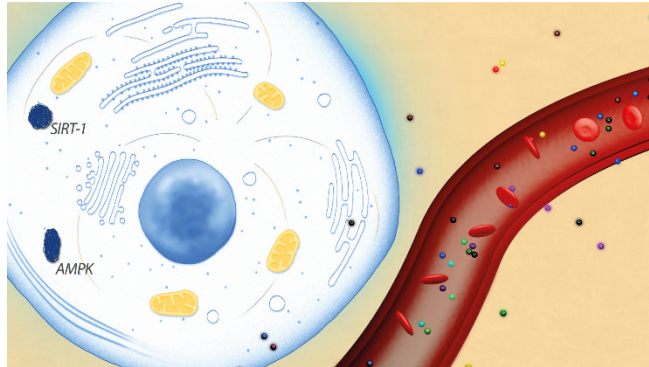


Careless® - the innovation for healthy metabolic aging



- ☀ Careless mimics caloric restriction that has been shown to be one of the most effective means for slowing the pace of aging.
- ☀ It activates the key metabolic master switch enzyme SIRT1, associated with energy metabolism, stress resistance, cell survival, and longevity.
- ☀ This way it helps you care less about aging, metabolism and cardiovascular capacity while delivering the great taste and pleasure of exotic mango fruits.
- ☀ *In vitro* and human studies demonstrated that Careless is able to stimulate metabolism and circulation.
- ☀ Careless is scientifically proven, IP protected, and approved to be used in functional foods, beverages and food supplements.
- ☀ You want to learn more about Careless? Have a look at this video.



Careless® - supports concepts for:

- ☀ Metabolic health - to improve glucose tolerance
- ☀ Cardiovascular health - to improve microcirculation & healthy blood pressure
- ☀ Body composition - to maintain a healthy body composition
- ☀ Well-aging - to improve mitochondrial biogenesis & physical energy
- ☀ Sports nutrition - to improve oxygen supply and endurance

These statements have not been evaluated by FDA and EFSA.
The product is not intended to diagnose, treat or cure any disease.



Careless® – product information

- ✿ Careless is a 100% pure Mango fruit powder, obtained from a special variety of Mango, *Mangifera indica*.
- ✿ It is harvested at a specific degree of ripeness – validated for efficacy.
- ✿ Careless has a pleasant taste and is a fine yellow water dispersible powder.
- ✿ Its recommended daily dosage of 100 mg – 300 mg can be incorporated into food supplements, functional foods and beverages.
- ✿ Careless production facility and manufacturing process complies with the highest international standards of safety, hygiene and quality control: ISO-9001:2008 and GMP.
- ✿ Careless is made in Germany. It complies with highest quality and traceability standards, completed by phytochemical characterization and stability data.



Specifications:

Appearance:	Fine yellow powder with characteristic odor
Loss on drying:	< 5.0 %
Particle size:	> 95 % < 160 µm
Bulk density:	0.4-0.6 g/ml
Tapped density:	0.5-0.7 g/ml
pH:	3.1-4.8 10 % water solution
Foreign matter:	not detected
Pesticides (EC) NO396/2005:	Complies
Heavy metals (EC) 1881/2006:	Complies
Microbiology Eur Ph 7ed. Cat. 5.1.4 3B:	Complies

