



BDF Vegan Solutions

BDF Ingredients offers the VEGAN sector a wide variety of solutions with diverse functional bases for the majority of applications available on the market.

- + Improves texture while standardizing the final product
- + Improves meat bite.
- + Enhances de final texture in low-sodium products
- + Helps to reduce final product costs
- + Reduces slicing losses
- + Increases binding capacity



May be added to any vegan products giving them probiotic properties

- + Provides numerous health benefits when administrated in adequate amounts
- Helps to prevent the growth of undesired microorganisms improving shelf life of vegan products
- + Increases binding



IDER SERIES

Functional formulations based on alginates and calcium sulphate

- + Allows the addition of large quantities of water
- + Facilitates accurate portion control
- + Binds non-protein products such as fat , vegetables, fruit and other products
- + Cost-effective
- + Helps reduce fat content in products
- + Gelification in cold conditions
- + Once the gel is formed it is thermo irreversible (it does not melt)





Functional formulations based on different ingredients.

- + Facilitates the elimination of phosphates
- + Increases final yield through high water retention
- Improves texture, firmness and elasticity
- + Helps to reduce final product costs
- + Helps to produce clean label products



OHLIVE Antiox lydroxytyrosol

- High antioxidant capacity low application dosage
- + No bitter taste
- + High purity (>98%) no non-defined impurities
- + Soluble in water
- + EFSA and FDA approved for some food applications
- ★ Vegan, GMO free, Allergen Free and No E-numbers





TAILOR-MADE SOLUTIONS

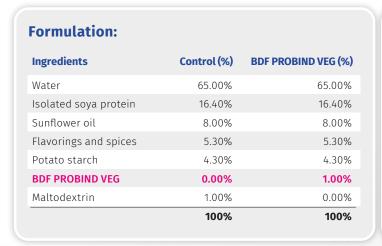
We adapt our ingredients and know-how to your projects. Let us know how we can help you.

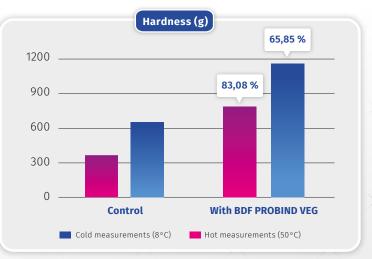






How BDF PROBIND® VEG can help you to increase the texture in emulsified vegan sausages





BDF offers your different functional solutions for your vegan burgers

BDF PROBIND VEG for clean label

- + High binding capacity
- + Enzymatic system
- + Clean label solution
- + Gelification in cold conditions
- + No flavour modifications

BINDER 2.0 for fast and hard binding

- + High binding capacity
- + Allows the addition of large quantities of water
- Binds non-protein products such as fat, vegetables, fruit and other products
- + Gels in cold conditions
- Once the gel is formed it is thermo-irreversible (it does not melt)
- + Useful in continuous production lines





New BINDER 12.0 for direct application in powder

- + Previous dissolution is not required
- Easy to process
- Allows the addition of large quantities of water
- Binds non-protein products such as fat, vegetables, fruit and other products
- + Gels in cold conditions
- Once the gel is formed it is thermo-irreversible (it does not melt)
- + Useful in continuous production lines

Tell us which protein are you using and we will help you improve your final product with BDF PROBIND VEG