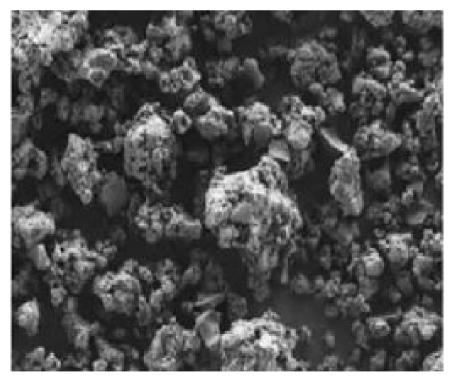
PARTICLE STRUCTURE

Cellular Fraction-Line Technology Revive Your Relationship with Nature's Complete Foods

The pictures below show clearly the difference in the particle structure produced by Cellular fraction-Line Technology which results in higher bioactivity as well as higher bioavailability



Conventional Freeze Dried Particles after mechanical grinding



CFL Particle Structure porous and soft particles

PARTICLE STRUCTURE

The pictures below show clearly the difference in the particle structure produced by Cellular fraction-Line Technology which results in higher bioactivity as well as higher bioavailability



Solid Particle Structure difficult to absorb or dissolve



Porous Particle Structure easily absorbed/ highly soluble

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