

SPECIALIST IN PARTICLE TECHNOLOGY TOLL MANUFACTURING

EMPLOYEE OWNED



HIGHLIGHTS

- SPRAY DRYING
- PRILLING
- DRY WATER
- ALGINATE ENCAPSULATION

ENGINEERED PARTICLES

AVEKA has many techniques to engineer particles that are applied to a wide range of materials serving a variety of industries such as food, personal care, and agriculture. Our broad scientific and engineering expertise gives us the ability to investigate and tailor the particles to best meet your needs.

The technologies we use to design engineered particles include processes such as spray-drying, prilling, and microencapsulation. We offer a number of bead formation techniques that provide innovative delivery systems and visual appeal. Each technique offers unique and specific advantages dependent on factors such as:

- BEAD SIZE
- RELEASE MECHANISM
- ENCAPSULATION MATERIAL

AVEKA brings years of particle engineering experience, with proven technologies and an extensive intellectual property position to assist in developing and producing your unique, functional particle.

AVEKA is your GO-TO particle solution provider from R&D to production.

