

SHAPING FUSION



Get a Grip

Our flagship product, **PRY-FUSE** is a moldable suspension of 1-2mm granules in a rapidly resorbing, organic binder. This combination provides optimal handling characteristics both during mixing and intra-operative placement. **PRY-FUSE** is moldable and mixable with autogenous bone, and leaves minimal residual material on surgical gloves. The binder's resistance to break-down and irrigation facilitates secure placement and stabilization of the graft mass. It is then rapidly resorbed leaving behind the porous granules, which are **Resorbed, Remodeled and Restored** over the next 6-12 months.



Configuration: Putty

Chemistry: Calcium phosphate/calcium carbonate granules in organic binder

Architecture: Interconnected porosity

Granule Pore Size: 500 microns

Binder resorption profile: Weeks

Granule resorption profile: 6-12 months

Storage and Handling: Room temperature, no reconstitution required

PRYFUSE DIFFERENCE

HANDLING

- Moldable and mixable without sticking to gloves
- Stays in place and resists irrigation

CHEMISTRY

- Resorbable, biocompatible, calcium phosphate/calcium carbonate granules
- Organic binding agent

ARCHITECTURE

- Full interconnected porosity of granules
- Putty-like consistency of binder and granules

