

# AnarPrime™

## 2-in-1 Rust Primer & Sealer

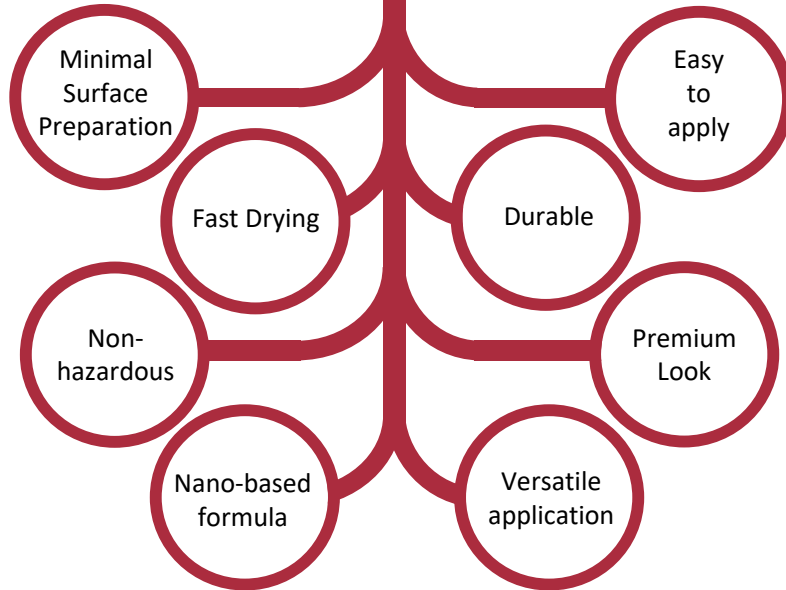


### Product Overview:

A state-of-the-art solution designed to revolutionize the way that corrosion is dealt with. Our AnarPrime™ 2-in-1 Rust Primer and Sealer is applied directly on rusty areas, with no or minimal surface preparation. With its cutting-edge nano-based formulation, it converts the existing rust into a durable anti-corrosion coating and a paintable surface.

### Typical Applications

- Metal roofs, metal facades, railings, canopies, ductwork, vent covers, plumbing, fixtures, rain spouts
- Exterior surfaces of pipes and valves, storage tanks, tankers, power plants, domestic and commercial heating/cooling plants,
- Metal surfaces on trucks, trailers, chassis, boats and ships, including hulls, decks, and rails. Marine infrastructure like docks, piers, and buoys
- Municipal and highway guards, sign posts & frames
- Paper mills, chemical plants equipment, steel mills structure, utility posts
- Corrosion Under Insulation (CUI)



The reactive components of  
**AnarPrime™**  
are derived from the peels, bark, and roots of  
the **Pomegranate** plant

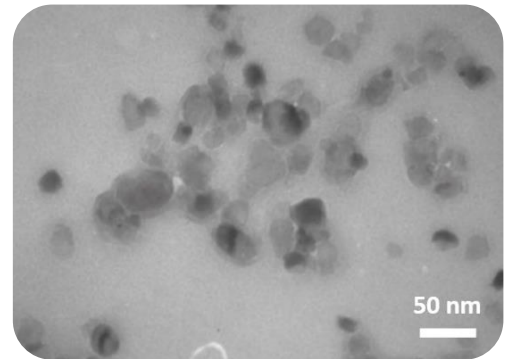




## WE CARE ABOUT PEOPLE & THE ENVIRONMENT

In addition to providing significant reductions in surface preparation requirements and long-term anti-corrosion properties, the NanoTech's advantage lies in offering a well-differentiated bio-based product that is produced from sustainable resources.

The "specific" pomegranate plants used as resources for the AnarPrime™ reactive ingredients ensure a high concentration of polyphenols while maintaining a nanometer-sized range. Nano-sized particles allow for deeper diffusion into the rust, resulting in the conversion of a larger portion of iron oxide, which enhances the coating's efficiency and reduces sensitivity to application method or surface contamination grades.



Through extensive laboratory testing, and field testing, NanoTech's product has demonstrated superior durability and performance when compared to competitors' offerings.

### Available Sizes to order


Container size
1 qt. can (946 ml)
1 gal. can (3,78 L)
5 gal. Pail (18.9 L)

**For larger volumes,  
please contact us**

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### Company:

NanoTech Innovation Inc. is a Vancouver-based technology company and a leading provider of advanced corrosion mitigation solutions. NanoTech combine expertise in material science and nanotechnology with rich experience in product innovation and operations to manufacture a line of novel plant-based rust converter products.