# INCIDIN OXYWIPE NG

Compatibility with materials

A panel of materials was tested in the most unfavourable application case with **INCIDIN OXYWIPE NG** wipes impregnated to 300% with a contact time of 7 days.

Below is the list of compatible materials:

- Brushed stainless steel
- Bright stainless steel
- Titanium *(Potential oxidation of the surface causing tarnishing)*
- Lacquered Aluminium
- Anodized Aluminium *(Loss of anodizing intensity)*
- Polytetrafluoroethylene (PTFE)
- Acrylonitrile Butadiene Styrene (ABS)
- high-density polyethylene (HDPE)
- Polyvinyl chloride (PVC)
- Polyethylene terephthalate (PET)
- Polysulphone (PSU)
- Polyphenylsulfone (PPSU)
- Polyetheretherketone (PEEK)
- Polystyrene (PS)
- Polyamide (PA)
- Glass
- Polymethyl methacrylate (PMMA)
- Nitrile *(Appearance of slight halos)*
- Corian
- Krion
- Silicone
- Ethylene-propylene-diene monomer (EPDM)
- Neoprene *(Appearance of slight halos)*
- Viton®
- Rubber
- Polypropylene (PP)
- Polycarbonate (PC)
- Polyoxymethylene-C (POM-C)
- Polyoxymethylene-H (POM-H)
- High Pressure Laminate (HPL)
- Polyurethane (PU) *(Potential of mass gain)*
- Polyvinylidene fluoride
- Chrome-plated Brass
- Polyurethane coated fabric
- Nylon fabric
- Skaï
- Vinyl/Polyurethane coated fabric
- Nickel
- Polyvinyl chloride endoscope sheath
- Polyvinyl chloride coated fabric

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# Scientific Department

**List of document signatories**



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End of report

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Study: Abstract Product-Material Compatibility

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