

Emulsion Polymerisation

| Anionics | Vinyl Acetate | Vinyl Acetate Acrylic | Vinyl Acetate VeoVa | Vinyl Chloride | Vinyldiene plus Copolymers | Acrylamide |
|--------------------------|--|-----------------------|---------------------|----------------|----------------------------|------------|
| Grisurf DES | | ✓★☐ | ✓★☐ | | | |
| Grisurf DES60 | | ✓★☐ | ✓★☐ | | | |
| Grisurf DBS30 | | ✓★☐ | | ✓☐ | ✓☐ | |
| Grisurf SPS6-25 | | | | | | |
| Grisurf SPPS10 | | | | | | |
| Grisurf ASD | | | | ✓☐ | ✓☐ | |
| Grisurf SO40 | ✓☐ | | | | | |
| Grisurf SOT60 | | ✓★☐ | | ✓☐ | | |
| Grisurf EVM90 | | | | | | |
| Grisurf EVM30 | ✓☐ | | | | | |
| ★☐ Requires a stabiliser | | | | | | |
| Nonionics | * mainly used as emulsion stabilisers after emulsification stage | | | | | |
| Grispee 1208 * | | ✓☐ | | | | |
| Grispee 4040 * | | | ✓☐ | | | |
| Grispee 5050 * | | | ✓☐ | | | |
| Grispee SAMO | | | | | | ✓☐ |

| Anionics | Styrene | Styrene Acrylic | Styrene Butadiene | Acrylic Monomers | Styrene Butadiene Acrylonitrile |
|--------------------------|--|-----------------|-------------------|------------------|---------------------------------|
| Grisurf 108 | | | | | |
| Grisurf 6060 | | | | | |
| Grisurf 3030 | ✓☐ | ✓★☐ | ✓☐ | | ✓☐ |
| Grisurf PTS-25A | | ✓☐ | | ✓☐ | |
| Grisurf 1100 | | ✓☐ | | ✓☐ | |
| Grisurf DTSA | ✓☐ | | | | ✓☐ |
| Grisurf 1050 | | ✓☐ | | | |
| Grisurf PST60 | | | | | |
| Grisurf PMS9 | ✓☐ | | | | |
| Grisurf PEM50 | ✓☐ | | | | |
| ★☐ Requires a stabiliser | | | | | |
| Nonionics | * mainly used as emulsion stabilisers after emulsification stage | | | | |
| Grituf DNP200 * | | | | | |
| Grituf DNP400 * | | ✓☐ | | | |
| Grituf HTY * | | ✓☐ | | | |
| Grituf SMOP | | | | | |