

## Lehmann&Voss - Organic Modifiers

| Product                  | Chem. Description                              | Features and Benefits   |
|--------------------------|--|---|
| <b>LUVOTIX® R</b>        | Castor Oil Derivate                            | Thickener and anti-settling agent for various applications in non-aqueous organic systems. Controls the rheological properties of low and medium polar systems, process temperatures 35 to 55°C. Viscosity increase effect.   |
| <b>LUVOTIX® HP</b>       | Polyamide                                      | Very fine micronised thickener and anti-settling agent. For solvent-based and solvent-free medium to high polar liquid organic systems, process temperatures 55 to 65°C.  |
| <b>LUVOTIX® VP031</b>    | Polyolefin Stabilized Derivate of Stearic Acid | Thickener and anti-settling agent, very fine micronised, easy activation, highly efficient. Viscosity increase effect, causes thixotropic properties. For solventborne and solventfree formulations, low to medium polar.     |
| <b>LUVOTIX® P 100-15</b> | Polyolefin                                     | Effective anti-settling agent. Controls the rheological properties of medium to high polar solvent-based and solvent-free formulations. Well defined particle size distribution, no significant effect on viscosity increase. |
| <b>LUVOTIX® P 25 X</b>   | Polyolefin/Xylene (25%)                        | Anti-settling paste without significant viscosity increase effect. For an extended range of polarities and process temperatures. Low to high polar systems, for solvent-based formulations.                                   |