WHAT IS CLAIMED IS:

1. A crystalline form of (*2S,3R,4R,5S,6R*)-2-(4-chloro-3-(4-(2-cyclopropoxyethoxy) benzyl)phenyl)-6- (hydroxymethyl)tetrahydro-2*H*-pyran-3,4,5-triol, bis(*L*-proline) complex characterized by an X-ray powder diffraction pattern that comprises peaks at 4.08, 17.19 and 21.12 degrees 2θ (± 0.05 degrees 2θ), wherein said X-ray powder diffraction pattern is made using $CuK_{\alpha 1}$ radiation.

2. A crystalline form in accordance with claim **1**, characterized by an X-ray powder diffraction pattern that comprises peaks at 4.08, 6.04, 17.19, 19.86 and 21.12 degrees 2θ (± 0.05 degrees 2θ).

3. A crystalline form in accordance with claim **1**, characterized by an X-ray powder diffraction pattern that comprises peaks at 4.08, 6.04, 14.23, 16.45, 17.19, 17.89, 19.86, 20.61 and 21.12 degrees 2θ (± 0.05 degrees 2θ).

4. A crystalline form in accordance with claim **1**, characterized by an X-ray powder diffraction pattern that comprises peaks at 4.08, 6.04, 7.50, 9.88, 12.31, 14.23, 16.45, 17.19, 17.89, 18.47, 18.97, 19.86, 20.61 and 21.12 degrees 2θ (± 0.05 degrees 2θ).

5. A crystalline form of (*2S,3R,4R,5S,6R*)-2-(4-chloro-3-(4-(2-cyclopropoxyethoxy) benzyl)phenyl)-6- (hydroxymethyl)tetrahydro-2*H*-pyran-3,4,5-triol, bis(*L*-proline) complex characterized by a melting point of about 151 °C ± 1°C, as determined by differential scanning calorimetry with heating from 50°C to 200°C at a rate of 10°C/min.

6. A crystalline form of (2S,3R,4R,5S,6R)-2-(4-chloro-3-(4-(2-cyclopropoxyethoxy)benzyl)phenyl)-6-(hydroxymethyl)tetrahydro-2H-pyran-3,4,5-triol, bis(L-proline) complex having an X-ray powder diffraction pattern with peaks substantially in accordance with Figure 2.

7. A crystalline form of (2S,3R,4R,5S,6R)-2-(4-chloro-3-(4-(2-cyclopropoxyethoxy)benzyl)phenyl)-6-(hydroxymethyl)tetrahydro-2H-pyran-3,4,5-triol, bis(L-proline) complex having an X-ray powder diffraction pattern with peaks at 4.08, 6.04,7.50, 9.88, 12.31, 14.22, 16.44, 17.18, 17.89, 18.47, 18.97, 19.85, 20.60, 21.10, 21.88, 22.72, 23.38, 24.49, 25.17, 26.43, 26.97, 28.36 and 29.23 degrees 2θ (± 0.05 degrees 2 θ).