WE CLAIM:

1. 2-((R)-2-Methylpyrrolidin-2-yl)-1H-benzimidazole-4-carboxamide Crystalline Form 1 which, when measured at -100°C ± 2°C in the tetragonal crystal system and $P4_32_12$ space group with radiation at 0.7107 Å, is characterized by respective lattice parameter values a, b and c of 8.218 Å ± 0.002Å, 8.218 Å± 0.002 Å and 36.06 Å ± and α, β and γ values of 90°, and wherein when measured at 25°C ± 2°C with radiation at 1.54178 Å, is characterized by a powder diffraction pattern having 2θ values of 9.9°, 11.0° and 11.8° ±0-1° and one or more than one additional peaks having respective 2θ values of 14.6°, 15.2°, 18.2°, 19.6°, 20.3°, 21.3°, 22.5°, 22.8°, 24.7°, 28.5° and 29.1° ±0-1°.

~~WE CLAIM:~~

1. 2-((R)-2-Methylpyrrolidin-2-yl)-1H-benzimidazole-4-carboxamide Crystalline Form 1 which, when measured at about -100°C in the tetragonal crystal system and $P4_32_12$ space group with radiation at 0.7107 Å, is characterized by respective lattice parameter values a, b and c of 8.218 Å ± 0.002Å, 8.218 Å ± 0.002 Å and 36.06 Å ± 0.01 Å and α, β and γ values of 90°.

2. 2-((R)-2-Methylpyrrolidin-2-yl)-1H-benzimidazole-4-carboxamide Crystalline Form 1 which, when measured at about 25°C with radiation at 1.54178 Å, is characterized by a powder diffraction pattern having respective 2θ values of about 9.9°, 11.0° and 11.8° and one or more than one additional peaks having respective 2θ values of about 14.6°, 15.2°, 18.2°, 19.6°, 20.3°, 21.3°, 22.5°, 22.8°, 24.7°, 28.5° and 29.1°.