

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN (HI-182)	AVOPLACEL
PRONUNCIATION	a" voe pla' sel
THERAPEUTIC CLAIM	Therapeutic potential in hematopoietic disorders

DESCRIPTION

human culture expanded allogenic mesenchymal-like adherent stromal cells for cell-based therapy. Cells are of fetal origin and derived from placentae of healthy donors following a cesarean section. Cells express cell surface markers CD29, CD73, and CD105 and secrete the factors IL-6, IL-8 and MCP-1.

TRADEMARK	None as yet
SPONSOR	Pluristem Ltd.
CODE DESIGNATIONS	PLX-R18
UNII	79NT718J0C
WHO NUMBER	10883

SCS