

STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN (EF-131)	SETAMEVETCEL
PRONUNCIATION	set" a me vet' sel
THERAPEUTIC CLAIM	Treatment of the clinical signs of osteoarthritis in canines
DESCRIPTION	

This product's active drug substance is a mesenchymal stem cell, isolated from canine adipose tissue and expanded by cell culture in media until a reasonably pure form of adipose-derived stem cell is present. The tissue source is surgically excised adipose tissue from the abdominal cavity of a donor dog. The cells are initially isolated from the adipose by collagenase digestion, centrifugation, and washing. The cell isolate is plated in standard stem cell culture media and passaged 4 times and harvested. The harvested cells are suspended in a freezing media and frozen at <-130°C in liquid nitrogen vapor. The cells are intended for use in treating canine osteoarthritis by intraarticular injection and will be allogeneic (from a donor).

TRADEMARK	STEM-STAT Ortho™
SPONSOR	VetStem Biopharma, Inc.
WHO NUMBER	10914

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