



# B-MAN<sup>™</sup>

---

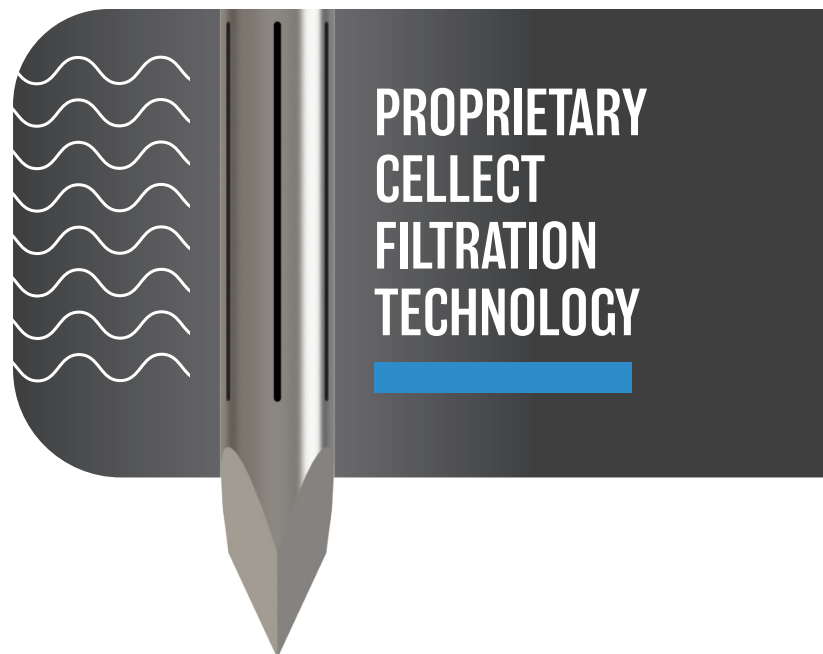
**ACCESS.  
ASPIRATE.  
ACCELERATE.**

---

CELLect Filtration Technology<sup>™</sup>

# B-MAN™

**B-MAN CELlect** Filtration Technology enables the aspiration of high quality bone marrow without contaminants and peripheral blood, eliminating the necessity for additional bone marrow aspirate filters.



## Access

- Single step
- No stylet switches required during the procedure
- Less stopping points when drawing
- Decrease procedure time

## Aspirate

- Proprietary distal tip filter integrated
- 6 vertical apertures radially around the cannula
- No centrifuge necessary
- Eliminate bone fragments and peripheral blood
- Reduce need for additional filtration or centrifugation

## Accelerate

- Potential to accelerate healing
- Increased concentration of BMA
- Enhanced cell viability

**CELL VIABILITY 98%**

## BONE CONTAMINANTS

**B-MAN: 0%**

**Competitor: 17.24%**

## ASPIRATE SURFACE AREA

**B-MAN: 12.2mm<sup>2</sup>**

**Competitor: 4.7mm<sup>2</sup>**

By increasing the surface area, enhancing cell viability, and speeding up the extraction process, larger volumes of BMA can be extracted

Product Name	Catalog
Diamond BMA Non Cannulated	AAN-09-BMAN
Diamond BMA Cannulated	AAN-09-BMAC
Bevel BMA Cannulated	AAN-11-BMAC

1. Data on file

2. The following claims are based on in vitro testing and may not be representative of clinical performance