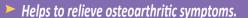
## GLUCOSAMINE FAMILY TABLETS AND CAPSULES Enteric coated to prevent stomach irritation.



- Factor in building healthy cartilage.
- Protects against the deterioration of cartilage from chronic joint diseases.
- Effective in reducing joint pain.
- Halal & Kosher, no animal by-product nor gelatin, glutin, sweetner, colour, preservative or oil.





## 6 Reasons Why:



Smallest tablets in Canada. All tablets are embossed with JAA Trademark.



NPN# 80001143





All Raw materials. Finished products are tested in house & released by QA before



Products are Mfg. at Jaapharm CGMP\*\* facility in Canada License 300109 issued by NHPD\*\*\*.



Packaging is done at Jaapharm CGMP\*\* facility in Canada License 300109 issued by NHPD\*\*\*.



Finished products are also tested for dissolution under USP Monograph in house.



All products are on stability. dissolution & microbial testing program.

Dissolution characteristics to bioavailability of a solid dosage will vary with factor of formulation or by manufacturing process. It can be use to identify bioequivalence problems and can serve as a signal of bioequivalence as well. Jaapharm dissolution systems are state of the art fully automated in Canadian pharma industry.

- 1) Vessels creating gastro-dissolution conditions measuring drug levels to the plasma from intestine bypassing the stomach (gastro track) resulting in no side effects.
- (2) Auto sampler with 8 designated tubes for each vessel collecting sample at assigned intermissions and delivering to Agilant UV-Visible Spectrophotometre.
- (3) Agilant UV-Visible Spectrophotometre analysing each sample instantly and send results to the PC system.
- 4 PC Systems linked to dissolution systems.
- (5) HPLC systems for method development.

