

Collagen Peptides Comparison Chart



	AMC	WBC	CJC
Protein per serve	13.5 g	11.3 g	9 g
Dose	15 g	12.5 g	11 g
Pack Size	375 g	375 g	330 g
Servings per pack	25	30	30
W/S ex. GST	\$30.88	\$36.90	\$40.27
RRP incl. GST	\$50.95	\$64.95	\$66.45
Price per dose W/S excl. GST	\$1.23	\$1.23	\$1.34
Price per dose RRP incl. GST	\$2.00	\$2.16	\$2.21

	ACTIVE MUSCLE COLLAGEN	WHOLE BODY COLLAGEN	COMPLETE JOINT COLLAGEN
Peptides	BODYBALANCE® 15g/serve	FORTIGEL® 5g/serve FORTIBONE® 5g/serve VERISOL® 2.5g/serve	FORTIGEL® 5g/serve TENDOFORTE® 5g/serve (HydroCurc® 440mg/serve)
Target tissues	Muscle	Joint, bone and skin	Joint, tendon and ligament
MOA	<ul style="list-style-type: none"> > mTOR activation (protein metabolism) > AMPK activation 	<p>FORTIGEL®</p> <ul style="list-style-type: none"> > Stimulates type 2 collagen synthesis > Upregulates glucosaminoglycan synthesis in joints > Anti-inflammatory <p>FORTIBONE®</p> <ul style="list-style-type: none"> > Osteoblast activation > Osteoclast inhibition <p>VERISOL®</p> <ul style="list-style-type: none"> > Dermal fibroblasts > Upregulates collagen, elastin and glucosaminoglycan synthesis > Encourages extracellular matrix formation in skin > Increases mitochondrial activity in hair follicles thereby stimulating follicle proliferation 	<p>FORTIGEL®</p> <ul style="list-style-type: none"> > Stimulates type 2 collagen synthesis > Upregulates glucosaminoglycan synthesis in joints > Anti-inflammatory <p>TENDOFORTE®</p> <ul style="list-style-type: none"> > Stimulates production of collagen types I and III, protoglycans and elastin > Improves hydroxyproline and glycosaminoglycan content in tendons > Improves collagen matrix organisation and tendocyte remodelling > Downgrades matrix metalloproteinase, reducing connective tissue degradation
Functions	<ul style="list-style-type: none"> > Increases lean body mass > Decreases fat mass > Improves muscle strength > Improves body composition > Improves mobility 	<p>FORTIGEL®</p> <ul style="list-style-type: none"> > Improvements in joint cartilage production > Reduction in joint cartilage degradation > Reduction in joint pain <p>FORTIBONE®</p> <ul style="list-style-type: none"> > Increases bone tissue synthesis > Slows bone resorption > Improves bone mineral density <p>VERISOL®</p> <ul style="list-style-type: none"> > Improves skin elasticity > Improves skin hydration > Increases dermal thickness > Improves skin surface structure > Encourages faster nail growth > Improves nail strength > Improves hair thickness 	<p>FORTIGEL®</p> <ul style="list-style-type: none"> > Improvements in joint cartilage production > Reduction in joint cartilage degradation > Reduction in joint pain <p>TENDOFORTE®</p> <ul style="list-style-type: none"> > Improves joint strength and function > Improves connective tissue strength and tendons > Repairs microinjuries
Conditions	<ul style="list-style-type: none"> > Sarcopenia > Obesity > Great dietary addition to a fitness program 	<ul style="list-style-type: none"> > Joint pain and mild cartilage degradation > Osteomalacia and osteoporosis > Ageing skin > Dry skin and hair > Nail chipping and peeling > Hair thinning and alopecia > General support for connective tissue health 	<ul style="list-style-type: none"> > Functional joint pain > Pre-existing joint injuries > Tendinopathies > Joint instability and/or weakness