

vena cava	4	2 000 chambers	esophogus	right ventricle
neurons	common bile duct	trace mineral	plasma	CO2
right atrium	synapse	FREE	villi	aorta red
perpherial	liver	blood cells	mechanical digestion chemical digestion	serving size
motor neurons	rectum	soma	multiple intellegence peristalsis	ingredient list

synapse	liver	gall bladder	oxygenated	mechanical digestion chemical digestion
fat soluble	axon terminal	bile	pancrease	neurotransmitters
multiple intellegence peristalsis	anus	FREE	axoon	right ventricle
macro mineral	trace mineral	villi	teeth	CO2
perpherial	aorta red	common bile duct	esophogus	platlets

villi calorie	salivary glands	right atrium	plasma	small intestine
axon terminal	bile	pumps	neurotransmitters	common bile duct
rectum	oxygenated	FREE	pancrease	4
left atrium	2 000 chambers	neurons	vena cava	axoon
white blood cells	water souble	dendrite	aorta red	right ventricle