

Secreting organ = what makes the enzyme; organ affected = where the enzyme starts working; action = what the enzyme does

ENZYME / SECRETION	SECRETING ORGAN	ORGAN AFFECTED	MATERIAL DIGESTED / ACTION
Immunoglobulin A			
Salivary amylase			
Lingual lipase			
Lysozyme			
HCl			
Intrinsic factor			
Chymosin			
Gastric Lipase			
Pepsinogen			
Bile			
Insulin			
Glucagon			
Pancreatic amylase			
Pancreatic lipase			
Ribo/deoxyribonuclease			
Zymogens			
Sodium bicarbonate			
	<b>Enzymes that digest:</b>	<b>Where absorbed:</b>	<b>Include functions/uses for:</b>
<b>CARBOHYDRATES</b>			
<b>PROTEINS</b>			
<b>LIPIDS</b>			
Carbs/Proteins/Lipids - list the enzymes that digest them, where the nutrients are absorbed, and what we use the different nutrients for			
Secreting organ = what <u>makes</u> the enzyme; organ affected = <u>where</u> the enzyme starts working; action = what the enzyme <u>does</u>			