






Co-products usage

 Co-product	 Usage	 Main market	 Qualities	 Notes
Beef Lips	Gelatine and pet food. A slow cook/stewing meat.	Indonesia	Collagen and elastin rich. Contains zinc and vitamin B12.	Remain attached to head scalp used for gelatine.
Cheekmeat	A slow cook/stewing meat.	Spain, Italy, South America, Asia	Collagen and elastin rich.	
Tripe	Used in multiple cuisines. Often used in moisture based cooking methods (stews and soups). Sometimes used for grilling and sausages.	China, South-East Asia		
Headmeat	Used in hotdogs, sausages and burger patties.	South Africa		Roasted whole in South Africa.
Heart	Slow cook meat, pet food and capsules.		Richest source coenzyme Q10 (CoQ10) and B vitamins.	
Heart – Aorta	Valves for heart operations.		Collagen and elastin rich.	
Kidneys	Pet food and capsules.		Vitamin B12 and riboflavin rich.	Stronger flavour than lamb kidney.
Liver	Often grilled. Used in pies and as jerky. Considered a human 'super-food'.	Indonesia, Eastern Europe	Vitamin A and B rich.	Russia was once Australia's biggest liver market.
Lungs	Soups, pet food, capsules.	Indonesia	Banned in USA.	
Omasum	Used in Thai food and as sashimi in Japan.	Japan, Thailand. Mexico	Bigger in grass fed animals. Rich in collagen, B12 and iron.	A Type of Tripe.
Rumen pillars	Barbequed and gilled.	Japan		
Tail	Slow cook meat. Used in soups.	Australia, South-East Asia	Collagen rich.	Common in Sop Buntut – Indonesian oxtail soup.
Tendons	South East Asian cuisine (soups and stir frys).		Collagen rich.	
Thick skirt	Becoming more of a 'mainstream steak' (hanger steak).			
Tongue	Used in Latin and Asian cuisine. Increasing usage In food service.	Japan, Mexico, Russia, Philippines, Iran		
Sheep Kidney	Pies and capsules.	Saudi Arabia	Omega-3, B12, iron and selenium rich.	Lighter flavour than beef kidney.
Sheep Liver	Popular dish, with bacon or as capsules.		Heme iron and B vitamin rich.	
Sheep Runners	Sausage casings and tennis strings.			
Foetal Blood	Scientific purposes: vaccine production and cell cultures serum.			
Gall Concentrate	Chinese traditional medicine.			
Bloodmeal	Animal feed and fertiliser.			
Tallow	Soaps, animal feed, fuel and lubrications, cooking oil and beauty products.			
Hides	Leather – cars, fashion & furniture, gelatine and collagen peptide.	Korea	Collagen rich.	Lime splits for gelatine. Ticky hides to gelatine.
Bones	Gelatine, DCP and offal free meal.	Japan, China	Collagen rich.	DCP byproduct bone decalcification for gelatine.