CITES Wildlife TradeView – Term conversion tables

Reported term code	Converted to	Additional notes
LEA – Leather SKO – Leather items SHO – Shoe	LPS – Leather product (small)	
BPR – Bone product	BOC – Bone carving	
FRA – Spectacle frame	CAR – Carving	
FRN – Furniture	CAR – Carving	
HEA – Head	SKU – Skull	
HOS – Horn scrap	HOP – Horn piece	
IVS – Ivory scrap	IVP – Ivory piece	
LEG - Frogs leg	MEA – Meat	When reported by weight only
PKY – Set of piano keys	KEY – Piano key	Quantity *52
SCR – Scrap	DER – Derivative	
SID – Side	SKI – Skin	Quantity /2 when reported by number only
SKS - Skin scrap	SKP – Skin piece	
TIC – Timber carving	WPR – Wood product	
TIP – Timber piece	TIM – Timber	
VNM – Venom	EXT – Extract	
WOO – Wood products	WPR – Wood product	

Taxon-specific term conversions			
Birds			
QUI – Quill	FEA – Feather	Class Aves only	
Reptiles			
SHE – Shell	CAP – Carapace	Order Testudines only	
Fish			
DER – Derivatives	EXT – Extract	Family Acipenseridae only	
EGG – Eggs	CAV – Caviar	Family Acipenseridae only	
Plants			
DER – Derivative	EXT – Extract	Genera Aloe and Euphorbia only	
POW – Powder	EXT – Extract	Genera Aloe and Euphorbia only	
ROO – Root	LIV – Live	Genera <i>Galanthus</i> , <i>Cyclamen</i> and <i>Sternbergia</i> only	

Units

All trade reported in a unit of measure (e.g. by weight, volume) was converted to standardised units (m, m², m³, kg and l) to make the data more comparable. Trade reported without a unit, or without an equivalent unit of measure (e.g. bags, bottles, boxes, cans, cartons, cases, flasks, items, pieces, sets, shipments) was considered to be measured in "number of specimens". Trade was also considered to be in "number of specimens" when reported in pairs (quantity was multiplied by 2 to give the correct number of specimens in trade), and when "bellyskin", "hornback" or "backskin" were reported as the unit of measure. Taxon-specific conversions were also applied to corals and select timber taxa. The unit code for 'number of specimens' was updated to 'NAR' in May 2021 in the <u>Guidelines for preparation and submission of CITES annual reports</u>, but if no code is specified, this will be reflected as 'blank' in the CITES Trade Database and assumed to mean 'number of specimens'. Prior to this, all records with the unit 'number of specimens' were reported as 'no.' or 'blank' and represented as 'blank' in the CITES Trade Database. Filtering on 'number of specimens' therefore includes data with unit reported as 'NAR' and 'blank'.

Corals

Where possible, trade in live and raw coral was converted to the recommended units of measure using the following conversion factors:

Reported term/unit	Converted to	Conversion factor
Live (kg)	Live (number of specimens)	÷ 0.206
Raw (number of specimens)	Raw (kg)	x 0.580

Source: <u>Green & Shirley. 1999. The global trade in corals. Cambridge, UK, World Conservation Monitoring Centre</u>

Timber

Where timber densities were available, trade in timber species reported by weight (kg) was converted into volume (m³) by dividing by the following density conversion factors:

Taxon	Density (kg/m³)	Source
Abies guatemalensis	350	CITES ID Manual - Abies guatemalensis - Timber
Araucaria araucana	570	CITES ID Manual - Araucaria araucana - Timber
Cedrela odorata	440	CITES ID Manual - Cedrela odorata - Timber
Dalbergia nigra	970	CITES ID Manual - Dalbergia nigra - Timber
Fitzroya cupressoides	480	CITES ID Manual - Fitzroya cupressoides - Timber
Gonystylus spp.	660	CITES ID Manual - Gonystylus - Timber
Guaiacum officinale	1230	CITES ID Manual - Guaiacum officinale - Timber
Guaiacum sanctum	1230	CITES ID Manual - Guaiacum sanctum - Timber
Pericopsis elata	725	CITES ID Manual - Pericopsis elata - Timber
Prunus africana	740	CITES ID Manual - Prunus africana - Timber
Swietenia humilis	610	CITES ID Manual - Swietenia humilis - Timber

Taxon	Density (kg/m³)	Source
Swietenia macrophylla	730	CITES ID Manual - Swietenia macrophylla - Timber
Swietenia mahagoni	750	CITES ID Manual - Swietenia mahagoni - Timber

Source: CITES Identification Manual: Flora. Available at https://cites.org/sites/default/files/eng/prog/id_material/Identification_materials_Volume6_EN_.pdf