



MAPBIOMAS
ARGENTINA

DESCRIPTION OF THE CLASSES USED IN THE LEGEND OF MAPBIOMAS ARGENTINA COLLECTION 2

Class Level 1	Class Level 2	Class Level 3	Region	Description	FAO equiv	IPCC equiv	LC INTA equiv	UMSEF equiv	Google earth Photo	Example Photo	Landsat Image
Forests	Closed Forests	Chaco y Yungas		Areas with natural vegetation formed by trees with canopy cover equal to or greater than 65%.	FEP,FEM,FEY, FDP,FDM,FDY, FSP,FSM,FSY	Forest land	2.1.1	TF	GE_VNI_LC_CH.png	Bosque chaqueño PNCop o Lizarra	LA_VNI_LC_CH.png
		Pampas		Natural tree vegetation, with crowns that touch or are slightly separated, with coverage greater than 65%.					Pampa_BosqueCerrado_AltaResolucion.png	Pampa_BosqueCerrado_Paisaje_Surklie.png	Pampa_BosqueCerrado_Landsat.png
		Atlantic Forest		Natural vegetation areas formed by trees with coverage equal to or greater than 65%.					BA_LeñosaCerrado.png	BA_LeñosaCerrado_SV.png	BA_LeñosaCerrado_Landsat.png
		Monte, Puna and Altos Andes		Areas with natural vegetation dominated by trees with coverage equal to or greater than 65%.					PMAA_LeñosaCerradas.png	PMAA_LeñosaCerradas_SV.png	PMAA_LeñosaCerradas_Landsat.png
		Patagonia		Areas with natural vegetation formed by trees with coverage equal to or greater than 30%. Dense tree coverage, with evergreen (coihue, cypress, larch) or deciduous (lenga, raulí, pellín oak, valley bottom ñirantales, araucaria) foliage and their combinations.					PAT_BosqueCerrado.png	PAT_BosqueCerrado_SV.png	PAT_BosqueCerrado_Landsat.png
	Open Forests	Chaco y Yungas		Areas with natural vegetation formed by trees with coverage equal to or greater than 20% and less than 65%.	FEP,FEM,FEY, FDP,FDM,FDY, FSP,FSM,FSY	Forest land	2.1.2	TF	CH_LAabierto.png	CH_LAabierto_SV.png	CH_LAabierto_Landsat.png
		Pampas		Natural tree vegetation with discontinuous crowns, with coverage greater than 20% and less than 65%. Includes open sclerophytic forest (Caldenal).					Pampa_BosqueAbierto_AltaResolucion.png	Pampa_BosqueAbierto_Paisaje_GuerraLara.jpg	Pampa_BosqueAbierto_Landsat.png
		Monte, Puna and Altos Andes		Areas with natural vegetation dominated by trees with coverage equal to or greater than 20% and less than 65%.					PMAA_BosqueAbierto_GE.png	PMAA_BosqueAbierto.png	PMAA_BosqueAbierto_Landsat.png
	Flooded Forests	Chaco y Yungas		Transitional areas between pure terrestrial and aquatic systems, where the water table is generally at or near the surface (flooded areas). The natural vegetation cover formed by trees, shrubs or a mixture of both is significantly influenced by water and/or depends on flooding.	FEP,FEM,FEY, FDP,FDM,FDY, FSP,FSM,FSY	Forest land	3.1	TF	CH_Linund.png	bch_Leñosa_inundables_Gisela_Córdoba.JPG	CH_Linund_Landsat.png
		Pampas		Transitional areas between pure terrestrial and aquatic systems, where the water table is generally at or near the surface (flooded areas). The natural vegetation cover formed by trees, shrubs or a mixture of both is significantly influenced by water and/or depends on flooding.					Pampa_BosqueInundable.png	Pampa_BosqueInundables_GE.png	Pampa_BosqueInundables_Landsat.png
		Patagonia		Mainly riparian forests. Transitional areas between pure terrestrial and aquatic systems, where the water table is generally at or near the surface (flooded areas). The natural vegetation cover formed by trees, shrubs or a mixture of both is significantly influenced by water and/or depends on flooding.					Patagonia_LeñosaInundable.png	Patagonia_bosqueinundable_GE.png	Patagonia_bosqueinundable_Landsat.png
Shrublands	Closed Shrublands	Chaco y Yungas		Areas with natural vegetation dominated by tall shrubs (greater than one meter and less than three), with coverage equal to or greater than 65%.	WS	Forest land/ Grassland	2.2.1	OTF	Chaco_ArbustalesCerrados.png	Chaco_ArbustalesCerrados_GE.png	Chaco_ArbustalesCerrados_Landsat.png
		Pampas		Natural shrub vegetation, with crowns that touch or are slightly separated, with coverage greater than 65%.					Pampa_ArbustalesCerrado_GE.png	Pampa_ArbustalesCerrado.png	Pampa_ArbustalesCerrado_Landsat.png
		Monte, Puna and Altos Andes		Areas with natural vegetation dominated by shrubs with coverage equal to or greater than 65%.					Puna_MonteyAltosAndes_ArbustalesCerrados.png	Puna_MonteyAltosAndes_ArbustalesCerrados_GE.png	PMAA_ArbustalesCerrados_Landsat.png
	Open Shrublands	Chaco		Areas with natural vegetation dominated by tall shrubs (greater than one meter and less than three), with coverage equal to or greater than 20% and less than 65%.	WS	Forest land/ Grassland	2.2.2	OTF	Chaco_ArbustalesAbiertos.png	Chaco_ArbustalesAbiertos_GEE.png	PMAA_ArbustalesAbiertos_Landsat.png
		Pampas		Natural shrub vegetation with discontinuous crowns, with coverage greater than 20% and less than 65%.					Pampa_ArbustalesAbiertos_Landsat.png	Pampa_ArbustalesAbiertos.png	Pampa_ArbustalesAbiertos_Landsat.png
		Monte, Puna and Altos Andes		Areas with natural vegetation dominated by shrubs with coverage equal to or greater than 20% and less than 65%.					PMAA_LeñosaAbiertas.png	PMAA_LeñosaAbiertas_SV.png	PMAA_LeñosaAbiertas_Landsat.png
		Patagonia		Natural plant cover with shrub predominance. This class is composed of woody shrub formations. Does not include valley bottom scrublands in forests and shrub steppes.					PAT_Arbustales_GE.png	PAT_Arbustales.png	PAT_Arbustales_Landsat.png

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