

Schedule Q

Tla'amin Nation – Sensitive and Rare Cultural and Medicinal Plant Guidance

Tla'amin Name	English Name	Latin Name	BEC zone(s)	BEC variant(s)	BEC Site Series	SNR	SMR	E-flora notes	Abundance in Tla'amin Territory	Management Strategies
SasXwal nach	Nodding Onion	Allium Cernuum	CDF	mm	02, 03	C	2	Dry to mesic rocky bluffs, grassy slopes, meadows and open forests in the lowland and steppe to subalpine zones.	Rare	Identify for site specific management and protection subject to access and availability
He'gan	Strawberry	Fragaria vesca	CWH	xm	02, 03	C	3	Moist to dry fields, roadsides, meadows, grassy slopes, thickets, forest edges and open forests in the lowland to subalpine zones	Rare	Identify for site specific management and protection subject to access and availability
Xwap'enay	Labrador Tea	Ledum Groenlandicum (also Rhododendron groenlandicum)	CDF CWH	mm xm dm vm1 vm2	11 11 11 13 10, 11	B	7	Bogs and moist to wet forests in the lowland and montane zones; Common throughout the CWH.	Rare CDF Common CWH	Identify for site specific management and protection subject to access and availability
Xwukwayn	Skunk Cabbage	Lysichiton americanum	CDF CWH	mm xm dm vm1 vm2	11 12 07, 11, 12 13, 14 09, 10, 11	D	6	Swamps, wet ditches and moist forests in the lowland and montane zones; Common in CWH SMR 5-8 SNR D.	Rare CDF Common CWH	Identify for site specific management subject to access and availability
KwanX	Crab Apple	Malus Fusca	CDF CWH	mm xm dm	06, 14 07, 15 07, 15	D	5	Moist to wet, open forests, streambanks, upper beaches, shoreline thickets, estuary fringes, swamps and bogs in the lowland zone; Found on coastal islands and adjacent mainland.	Rare CDF Common CWH	Identify for site specific management – associated with permanent settlement sites which may warrant broader protection

Che T'ay	Devil's Club	Oplopanax horridus	CWH	xm dm vm1 vm2	07, 12 05, 07, 12 05, 07, 08, 14 08, 09	D	4	Wet to moist streambanks and forests in the lowland to subalpine zones.	Rare	Identify for site specific management, harvesting prior to development, or buffered protection subject to access and availability
Qa'chayn	False Hellebore	Veratrum viride	CWH MH	vm2 mm1	07, 10, 11 03, 05, 07, 09	C	7	Moist to wet meadows, streambanks, swamps, thickets, and open forests from the lowland to alpine zones.	Rare in lower elevations, common at higher elevations	Identify for site specific management subject to access and availability
Math'atl pay	Ocean Spray	Holodiscus discolor	CDF CWH	mm xm dm	01, 02, 04 01, 02, 04, 05 02	C	2	Dry to mesic bluffs, rocky slopes, clearings, thickets, forest edges and open forests in the lowland to montane zones	Rare across territory but common locally	Identify for site specific management subject to access and availability.
Xa'ay	Bog Cranberry	Oxycoccus oxycoccus (Vaccinium oxycoccus)	CDF CWH	mm xm dm vm1 vm2	11 11 11 13 10, 11	B	7	Bogs in the lowland and montane zones	Rare	Identify for site specific management subject to access and availability.
Xosom	Soapberry	Shephardia Canadensis	CWH	xm dm	01 01	C	3	Mesic to dry sites in the lowland and steppe to subalpine zones;	Rare	Identify for site specific management subject to access and availability.
She'she?wusay	Waxberry / Snowberry	Symphoricarpos albus	CDF	mm	01, 02, 03	C	3	Mesic to dry meadows, disturbed areas, grasslands, shrublands, and forests in the lowland.	Rare	Identify for site specific management subject to access and availability.
Tlu:k'em	Low blueberry (dwarf)	Vaccinium spp (data for caespitosum)	CWH MH	vm2 mm1	07, 10, 11 03, 05, 07, 09	C	7	Mesic to wet forests and openings, and bogs in the lowland to subalpine zones; common throughout C and S BC;	Rare	Identify for site specific management subject to access and availability.

T'ey's	High Bush Cranberry	Viburnum edule	CWH	xm dm vm1 vm2	01 01 01 01	C	4	Wet to moist streambanks, swamps and forests in the lowland, steppe and montane zones.	Rare	Identify for site specific management subject to access and availability..
Kwum Kwumay	Arbutus Tree	Arbutus menzeisii	CDF CWH	mm xm dm	01, 02 02 01, 02, 03	C	2	Dry open forests and rocky slopes on coarse or shallow soils in the lowland and montane zones; common in extreme SW BC; Common in CDF Avg. SMR 2 SNR C	Rare across territory but common locally	Identify for site specific management subject to access and availability.