



**LES FORÊTS
INVISIBLES**

**Minu-uauinanit uinipek"
minashkuau kanuat**



UINIPEK^U-MIKUN

LATIN AIMUN : *Balticina finmarchica*



UINPEK^U-MIKUN

Latin e ishi uinakan : *Balticina finmarchica*

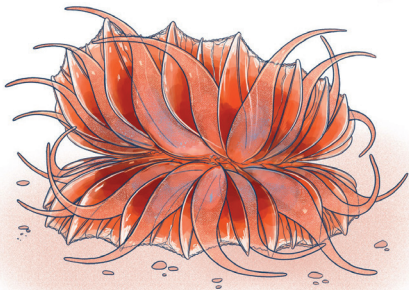
E ishinakuht : miam uinpek^u mikun

E ishpishtit : 28 tatumitshitin(70 cm) muku nuash
66,4(160 cm) tatumitshitin tshi ishkuashkashu

E ishi atishit : Tshishtemaupu, mukushiu, uapishiu
kie tshi uishaushiu

Anite e atat : nekat (miam mate nekanu ashissut)

E ataminit : 110 tipashkueiakan nuash 2000



KA PAPAMAPINIT

LATIN AIMUN : *Flabellum (Ulocyathus) alabastrum*



KA PAPAMAPINIT

Latin e ishi uinakan : *Flabellum (Ulocyathus)*

E ishinakuht: Mashkushiu

E ishpishtit: nuash 3,2 tatumitshitin

E ishi atishit: shipuashiu, uishaushiu, ishkuteushiu,
mitshinanushu kie mak kie mukushiu

Anite e atat: nekat (miam mate nekat ashissut),

E nitshikunekani (e uapatinishkunut, ashissut)

E ataminit: 200 tipashkunikan nuash 2500



KAKUKUETSHITSEMUT

LATIN AIMUN : *Anthoptilum grandiflorum*



KAKUKUETSHITSEMUT

Latin e ishi uinakan: *Anthoptilum grandiflorum*

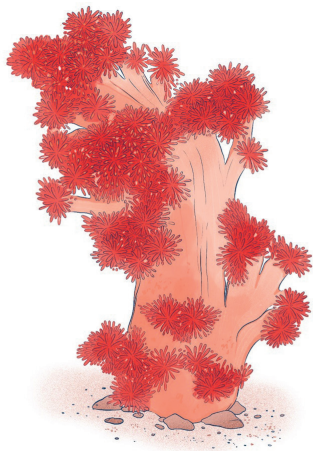
E ishinakuht: Uinipeku-mikun

E ishpishtit: 18 (45cm) tatumitshitin ishkuashkushu muku 20 (60cm) nuash 40(100cm) tatumitshitin

E ishi atishit: utatshishia mukushinu kie tshi tishtemauapunu eku nenuupushui tishtemauapunu kie uishauanu

Anite e atat: atamauat (MIAM MATE: nekat kie mak kie ashissuat)

E ataminit: 150 tipashkumikan nuash 2500 tipashkumkan



UNIPEK^U-ANUSHKAN

LATIN AIMUN : *Gersemia rubiformis*



UNIPEK^U-ANUSHKAN

Latin e ishi uinakan: *Gersemia rubiformis*

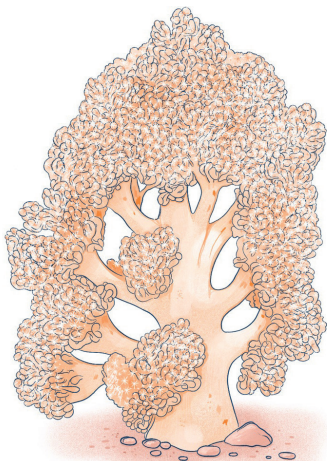
E ishinakuht: nussiu

E ishpishtit: ashtanite 2,5 tatumitshitin kie tshetshi
ishkuashkushu 4 mitshitin:

E ishi atishit: tshi uapinu-tshishtemauapu kie tshi
mitshinanushu

Anite e atat: Mitshetui tshi ateu

E ataminit : 35 nuash 700 tipashkuncan



UINPEK^U-PUSSINASS

LATIN AIMUN : *Duva florida*



UINIPEK^U-PUSSINASS

Latin e ishi uinakan: *Duva florida*

E ishinakuht: Nussiu

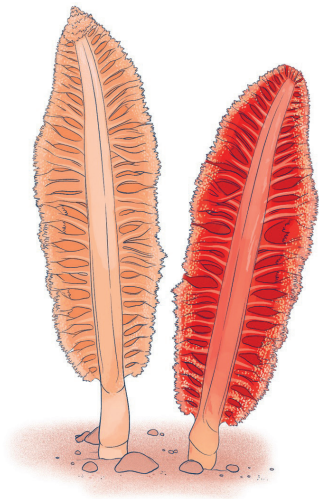
E ishpishtit: 3,6 mitshitin

I ishi atishit: mitshinanushu, uapi-ishkuteushu

Anite e atat: e mishkuanit

E ataminit: ashtanite 10 tipashkunikan nuash
500 tipashkunikan





UINIPEKU-ATSHAKASHIPAK

LATIN-AIMUN: *Pennatula aculeata*;



ATSHAKASHIPAK

Latin e ishi uinakan: *Pennatula aculeata*

E ishinakuht: uinipeku-mikuanut (e anussishin)

E ishpishtit: 6,8 tatumitshitin

I ishi atishit: mikuau nuash mitshinanushu

Anite e atat: atamauanit (Miam mate nikat, ashissuat)

E ataminit : 110 tipashkunikin nuash 55
tipashkunikanit e ataminit muk ne uinpek^u-atshakashipak
nuash 2300



UNAKAN-MASHKUSHU

LATIN AIMUN : *Ptilella grandis* (Anciennement *Pennatula grandis*)



UNAKAN-MASHKUSHU

Latin e ishi uinakan: *Ptilella grandis*

E ishinakuht: E nushkashinit

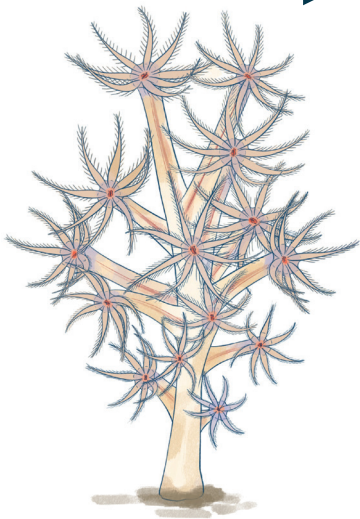
E ishpishtit: 8 tatumitshitin (20cm) nuash
15 tatumitshitin (30cm)

I ishi atishit: mukushiu e mitshinanushit

Anite e atat: atamauanit (Miam mate nikat, ashissuat)

E ataminit: 200 tipashkunikan nuash 400 tipashkunikan





KAUTSHEKATAKUT

LATIN AIMUN : *Kophobelemnon stelliferum*



KAUTSHEKATAKUT

Latin e ishi uinakan: *Kophobelemnon stelliferum*

E ishinakuht: nussiu

E ishpishtit: nuash 30 tatumitshitin tshi ishkuashkushu

I ishi atishit: uapishiu, tshishtemauapu kie mak
mitshinanushu

Anite e atat: atamauanit (Miam mate nikat, ashissuat)

E ataminit: 25 tipashkunikan nuash 200



UINIPEK^U-MIKUN

LATIN AIMUN : *Porifera spp*



UINIPEK^U-MIKUN

E ishi uitakan latin: *Porifera spp.*

E ishinakuht: kaikaipatak nikam^u nipinu

E ishpishtit: 2,5 ishkuashkashu kie ishpitshituat
17,5 tatumitshitan

E ishi atishit: uishaushiu kie tshikanakushu,
tshishtemaupu, uapishiu

Anite e atat: tshe mitshimit (Miam mate e
ashiniunit)

E ataminit : 17 tipashkunikan nuash 1630
tipashkunikan



Nishkamunna

Ut tshi tutanipan ne atusseun
Comité ZIP Côte-Nord du Golfe kie
shutshiteieshkakupan shuniat Ministère
des Pêches et Océans Canada (MPO).
Nenu e nakutueinitakau e ishpaninit anite
tamipekuat tshi tshishpeuatakanu uinipek^u
minashkuaua neme e aianishkat tshetshi
uapatakau. Tshinashkumitinan



Pêches et Océans
Canada

Fisheries and Oceans
Canada