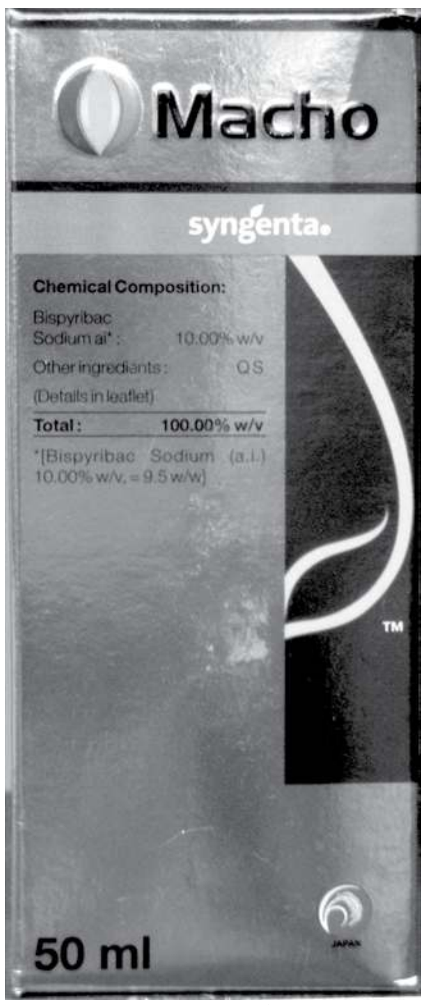
10% + Chlorimuron ethyl 10% (Almix Mahamix); Cyhalofop butyl 10% EC (Clincher 10%), Penoxsulam (Granite), Macho (Bispyribac)

2,4-D:

Metsulfuran methyl 10% + Chlorimuron ethyl 10% (Almix Mahamix) :

Cyhalofop-buty 10% EC (Clincher) :

Penoxsulam (Granite) :


Macho
syngenta.
Chemical Composition:
Bispyribac Sodium ai* : 10.00% w/v
Other ingrediants : QS
(Details in leaflet)
Total : 100.00% w/v
*[Bispyribac Sodium (a.i.) 10.00% w/v, = 9.5 w/w)
TM
50 ml
JAPAN

Macho (Bispyribac) :

Butachlor, Pretilachlor, Pyrazosulfuron ethyl

(Pre emergence weedicide)

Butachlor

Punch 5%

Machet 5%

Butachlor 50% EC

Pretilachlore (Rifit 50%, Eraze 50% Delete 50%)

Pyrazosulfuran ethyl (Sathi Kilog) 10%

2, 4-D; Metsulfuron methyl

ꯃꯄꯨꯝ ꯃꯌꯦꯛ-꯲꯷		
ꯀ = K	ꯁ = S,SH	ꯂ = L
ꯃ = M	ꯄ = P	ꯅ = N
ꯆ = CH	ꯇ = T	ꯈ = KH
ꯉ = NG	ꯊ = TH	ꯋ = W
ꯌ = Y	ꯍ = H	ꯎ = U
ꯏ = I,EE	ꯐ = PH,F	ꯑ = A
ꯒ = G	ꯓ = JH	ꯔ = R
ꯕ = B	ꯖ = J	ꯗ = D
ꯘ = GH	ꯙ = DH	ꯚ = V,BH

ꯂꯣꯟꯁꯨꯝ ꯃꯌꯦꯛ-꯷
ꯛ = Kok Lonsum
ꯜ = Lai Lonsum
ꯝ = Mit Lonsum
ꯞ = Pa Lonsum
ꯟ = Na Lonsum
ꯠ = Til Lonsum
ꯡ = Ngou Lonsum

ꯆꯩꯇꯥꯞ ꯃꯌꯦꯛ-꯸
ꯥ = Aatap(a, aa)
ꯤ = Inap(i,ee,ea)
ꯩ = Cheinap (ei)
ꯣ = Otnap (o, oa)
ꯦ = Yetnap (e, a, ea)
ꯧ = Sounap (ou)
ꯨ = Unap (u, oo)
ꯪ = Nung (ng)

ꯈꯨꯗꯝ ꯃꯌꯦꯛ-꯳
● = Lum Khudam
___ = Apun Khudam
꯫ = Cheikhei Khudam

ꯆꯤꯁꯤꯡ ꯃꯌꯦꯛ-꯱꯰	
꯱ = Ama	꯶ = Taruk
꯲ = Ani	꯷ = Taret
꯳ = Ahum	꯸ = Nipan
꯴ = Mari	꯹ = Mapal
꯵ = Manga	꯱꯰ = Amada Phun