

Fish ID Sheets



Anguila marmorato (AM) - Ikan belut
- Mottled coloration



Anguila boroneensis (AB) - Ikan belut
- Brown dorsal, pale ventral



Barbodes sealei (BS) - Rongau



Barbonymus balleroides (BB) - Salap



Barbonymus collingwoodi (BC) -



Cyclocheilichthys repasson (CR) –
- Another species *C. cf. repasson* = same but without barbels



Crossocheilus elegans (CE) -



Hampala sabana (HS)



Leptobarbus melanotoenia (LM) - makalau
- black zig-zag mid-lateral line



Leptobarbus melanopterus (LM2)
- Has black stipes on tail



Lobocheilus erinaceus (LE) -

- Has 'tubercles' (lumps) on nose



Lobocheilus unicornis (LU) -

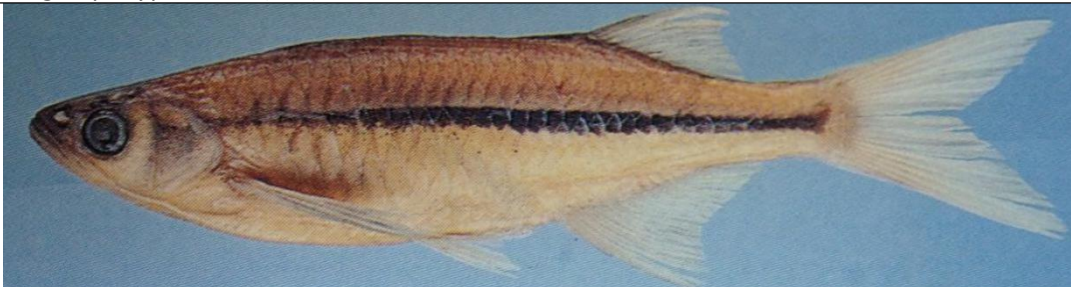
- No or small 'tubercles' (lumps) on nose



Luciosoma pelligrini (LP) -



Megalops cyprinoidis (MC) -



Nematobramis borneensis (NB) -

- Black mid lateral stripe, body shallower than below, whiskers reach pelvic fin



Nematobramis everetti (EVE) - Lumpis
- Deep body, whiskers do not reach pelvic fin



Osteochilus chini (OC) – Bagudan



Osteochilus ingeri (OI) -



Parachela ingerkongi (PI)



Garra borneensis (GB)



Rasbora sumatrana (RS) –

Rasbora hubbsi (RH)



Rasbora rheophila (RR)



- Small, no black on tail, dark stripe

- Only been found in Danum



Tor tambra (TOR) - Kelah/ Perlian



Hemibagrus baramensis (HB) – baung

- No stripe
- Pointed tips to tail fin



Hemibagrus fortis (HF) – baung

- Has stripe
- Rounded tips to tail fin



Clarias anfractus (CA) – Keli



Gyptothorax major (GM)

Ikan batu



Gastromyzon ingeri (GI)
- Small, has a nose



Gastromyzon lepidogaster (GL)
- Very variable in colour



Gastromyzon umbra (GU)
- small

Gastromyzon danumensis (GD)
- only found in Danum
- Small species, generally plain grey in life



Protomyzon microstoma (PM)



Nemachilus olivaceus (NO)



Protomyzon griswaldi (PG)
- wide mouth



Protomyzon borneensis (PB)
- narrow mouth



Protomyzon whiteheadi (PW)

-



Homaloptera stephensi (HO) -



Betta ocellata (BO)



Oreochromis mossambicus (OM)

- Tilapia



Mastacembellus unicolor (MU) – salan

- Has distinct white edge to fins
- there is a different species that has red stripes



Macrornathus keithi (MK) – salan

- no distinct white edge to fins
- tail fin fused to dorsal fin



Channa striata (CS) - Haruan



Pangio cf. mariarum (PM)

Note/

There are many other species of Ikan batu, and other species that may be present. Please take dorsal, ventral and lateral photo's if unsure or if none of these, and a sample if possible.