



PS00010 - ASX-HYDROXYL;PATTERN. Aspartic acid and asparagine hydroxylation site.

C-x-[DN]-x(4)-[FY]-x-C-x-C

	-44	44		
dros-mela			.28	133
caen-eleg			.58	113
sacc-cere			.06	0
arab-thal			.50	11
aero-pern			.00	0
arch-fulg			.01	0
meth-jann			.01	0
meth-ther			.01	0
pyro-abys			.00	0
pyro-hori			.00	0
halo-nrc1			.00	0
ther-acid			.00	0
aqui-aeol			.00	0
baci-halo			.00	0
baci-subt			.00	0
myco-geni			.00	0
myco-pneu			.00	0
urea-urea			.00	0
lact-lact			.00	0
myco-lepr			.00	0
myco-tube			.00	0
borr-burg			.00	0
trep-pall			.01	0
ther-mari			.00	0
dein-radi			.00	0
chla-muri			.01	0
chla-pneu			.01	0
chla-trac			.01	0
rick-prow			.00	0
neis-mena			.00	0
neis-menb			.00	0
esch-coli			.01	0
buch-aphi			.00	0
haem-infl			.00	0
past-mult			.01	0
pseu-aeru			.01	0
xyla-fast			.01	0
vibr-chol			.01	1
camp-jeju			.01	0
heli-2pyl			.01	0
heli-Jpyl			.01	0
syne-cyan			.01	1