ECOCLIMAP – 19 vegetation types

		VEGETATION TYPES			
1	NO	No vegetation - Bare soil	11	TROG	Tropical grassland
2	ROCK	Bare rock	12	PARK	Peat bogs, parks and garden (irrigated grass)
3	SNOW	Permanent snow and ice	13	TRBD	Tropical broadleaf deciduous
4	TEBD	Temperate broadleaf cold-deciduous	14	TEBE	Temperate broadleaf evergreen
5	BONE	Boreal needleleaf evergreen	15	TENE	Temperate needleleaf evergreen
6	TRBE	tropical broadleaf evergreen	16	BOBD	Boreal broadleaf cold-deciduous
7	C3	Winter crops	17	BOND	Boreal needleleaf cold-deciduous
8	C4	Summer crops	18	BOGR	Boreal grass
9	IRR	Irrigated crops	19	SHRB	Shrub
10	GRAS	Grassland			

Blue : vegtypes only present in ECOCLIMAP, not in ECOCLIMAP-SG

ECOCLIMAP-SG – 20 vegetation types

VEGETATION TYPES						
1	NO	No vegetation - Bare soil	11	BOND	Boreal needleleaf cold-deciduous summergreen
2	ROCK	Bare rock	12	SHRB	Shrub
3	SNOW	Permanent snow and ice	13	BOGR	Boreal grass
4	BOBD	Boreal broadleaf cold-deciduous summergreen	14	GRAS	Grassland
5	TEBD	Temperate broadleaf cold-deciduous summergreen	15	TROG	Tropical grassland
6	TRBD	Tropical broadleaf deciduous	16	C3W	C3W cultures types
7	TEBE	Temperate broadleaf evergreen	17	C3S	C3S cultures types
8	TRBE	Tropical broadleaf evergreen	18	C4	C4 cultures types
9	BONE	Boreal needleleaf evergreen	19	FLTR	Flooded trees
10	TENE	Temperate needleleaf evergreen	20	FLGR	Flooded grassland

Rouge : new vegtypes dans ECOCLIMAP-SG

Correspondance NPATCH / vegtype : ECOCLIMAP until V8.1
(from vegtype_to_patch.F90)

	19	12	11	10	9	8	7	6	5	4	3	2	1
NO	1	1	1	1	1	1	1	1	1	1	1	1	1
ROCK	2	2	2	1	1	1	1	1	1	1	1	1	1
SNOW	3	3	3	2	2	2	2	1	1	1	1	1	1
C3	7	7	7	6	5	4	4	3	3	3	3	1	1
C4	8	8	8	7	6	5	4	3	3	3	3	1	1
GRASS	10	10	10	9	8	7	6	5	5	3	3	1	1
BOGR	18	10	10	9	8	7	6	5	5	3	3	1	1
TROG	11	11	10	9	8	7	6	5	5	3	3	1	1
IRR	9	9	9	8	7	6	5	4	4	4	3	1	1
PARK	12	12	11	10	9	8	7	6	4	4	3	1	1
TEBD	4	4	4	3	3	3	3	2	2	2	2	2	1
TRBD	13	4	4	3	3	3	3	2	2	2	2	2	1
TEBE	14	4	4	3	3	3	3	2	2	2	2	2	1
BOBD	16	4	4	3	3	3	3	2	2	2	2	2	1
SHRB	19	4	4	3	3	3	3	2	2	2	2	2	1
TRBE	6	6	6	5	3	3	3	2	2	2	2	2	1
BONE	5	5	5	4	4	3	3	2	2	2	2	2	1
TENE	15	5	5	4	4	3	3	2	2	2	2	2	1
BOND	17	5	5	4	4	3	3	2	2	2	2	2	1

Correspondance NPATCH / vegtype : ECOCLIMAP-SG until V8.1
(from vegtype_to_patch.F90)

	20	12	11	10	9	8	7	6	5	4	3	2	1
NO	1	1	1	1	1	1	1	1	1	1	1	1	1
ROCK	2	2	2	1	1	1	1	1	1	1	1	1	1
SNOW	3	3	3	2	2	2	2	1	1	1	1	1	1
C3W	16	7	7	6	5	4	4	3	3	3	3	1	1
C3S	17	7	7	6	5	4	4	3	3	3	3	1	1
C4	18	8	8	7	6	5	4	3	3	3	3	1	1
GRASS	14	10	10	9	8	7	6	5	5	3	3	1	1
BOGR	13	10	10	9	8	7	6	5	5	3	3	1	1
TROG	15	11	10	9	8	7	6	5	5	3	3	1	1
FLGR	20	12	11	10	9	8	7	6	4	4	3	1	1
FLTR	19	9	9	8	7	6	5	4	2	2	2	1	1
TEBD	5	4	4	3	3	3	3	2	2	2	2	2	1
TRBD	6	4	4	3	3	3	3	2	2	2	2	2	1
TEBE	7	4	4	3	3	3	3	2	2	2	2	2	1
BOBD	4	4	4	3	3	3	3	2	2	2	2	2	1
SHRB	12	4	4	3	3	3	3	2	2	2	2	2	1
TRBE	8	6	6	5	3	3	3	2	2	2	2	2	1
BONE	9	5	5	4	4	3	3	2	2	2	2	2	1
TENE	10	5	5	4	4	3	3	2	2	2	2	2	1
BOND	11	5	5	4	4	3	3	2	2	2	2	2	1