

P **Quercus suber**

Common Name(s)

Cork Oak

How Used

M

Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
0	ASH	Cork	1000	40000	
13	BETULIN	Cork	--	--	
22	BETULINIC-ACID	Cork	--	--	
1	CELLULOSE	Cork	18000	50000	
0	CEROIDS	Cork	45000	150000	
0	CYCLITOL	Cork	--	--	
0	FATTY-ACIDS	Cork	200000	380000	
2	FRIEDELIN	Cork	--	--	
1	GLYCERIN	Cork	10000	65000	
13	LIGNIN	Cork	126000	180000	
0	PHELLOGENIC-ACID	Cork	--	--	

Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
0	PHELLONIC-ACID	Cork	--	--	
0	PHLOBAPHENE	Cork	--	--	
0	PHLOIONIC-ACID	Cork	--	--	
0	PHLOIONOLIC-ACID	Cork	--	--	
0	SUBERIN	Cork	--	--	
0	SUBERINDIOL	Cork	--	--	
35	TANNIN	Cork	20000	65000	
28	VANILLIN	Cork	--	--	
0	WATER	Cork	30000	70000	