

## Cellulose Derivatives in food applications in EU

(update: 2008-04-19)

### 1. Scope

European Union (Evaluated as Food additive)

E #	Abbrev.	Full Name	Sub Division
E 460		Cellulose	i. Micro crystalline
E 460		Cellulose	ii. Powdered
E 461	MC	Methyl Cellulose	
E 462	EC	Ethyl Cellulose	
E 463	HPC	Hydroxy Propyl Cellulose	
E 464	HPMC	Hydroxy Propyl Methyl Cellulose	
E 465	MEC	Methyl Ethyl Cellulose	
E 466	NaCMC	Sodium Carboxy Methyl Cellulose	
E 467	EHEC	Ethyl Hydroxy Ethyl Cellulose	
E 468		Cross linked NaCMC	
E 469		Enzymatically hydrolysed CMC	
None	HEC	Hydroxy Ethyl Cellulose	

### 2. General acceptance as additive for use in food (ref: 1995L0002 up to amendment 2006L0053)

E #	Authorization level	Max. allowed use	Additional remark
E 460:	Allowed	QS,	Allowed as carrier
E 461:	Allowed	QS	Allowed as carrier
E 462:	Allowed	QS Introduced in 2006L0052	Allowed as carrier
E 463:	Allowed	QS	Allowed as carrier
E 464:	Allowed	QS	Allowed as carrier
E 465:	Allowed	QS	Allowed as carrier
E 466:	Allowed	QS	Allowed as carrier
E 467	*** <b>Not Allowed</b> ***	---	
E 468:	*** <b>Not Allowed</b> ***	---	Allowed as carrier in sweeteners only
E 469:	Allowed	QS	Allowed as carrier
HEC:	*** <b>Not Allowed</b> ***	---	



