

SHI CHANG PU	石菖蒲(석창포)		●	■	Acori Tatarinowii Rhizoma	grassleaf sweetflag rhizome	
NIU HUANG	牛黃(우황)	▲	●	■	Bovis Calculus	cattle bezoar	
30. EXTINGUISH LIVER WIND							
GOU TENG	鉤藤(구등)	▲	●	■	Uncariae Ramulus Cum Uncis	gambir	
TIAN MA	天麻(천마)		●	■	Gastrodiae Rhizoma	gastrodia rhizome	
BAI JI LI (CI JI LI)	白蒺藜(백질러)	▲	●	■	Tribuli Fructus	puncture-vine caltrop fruit	
SHI JUE MING	石決明(석결명)	▲	●	■	Haliotidis Concha	abalone shell	
DI LONG	地龍(지룡)	▲	●	■	Pheretima	earthworm	
JIANG CAN	僵蚕(강잠)			■	Bombyx Batryticatus	silkworm	
QUAN XIE	全蠍(전갈)			■	Scorpio	scorpion	
WU GONG	蜈蚣(오공)			■	Scolopendra	centipede	
DAI ZHE SHI	代赭石(대자석)	▲	●	■	Haematitum	hematite	
31. EXPEL PARASITES							
SHI JUN ZI	使君子(사군자)			■	Quisqualis Fructus	rangoon creeper fruit with seeds	
KU LIAN PI	苦楝皮(고련피)			■	Meliae Cortex	melia bark or root bark	
BING LANG	檳榔(빈랑)			■	Arecae Semen	areaca	
NAN GUA ZI	南瓜子(남과자)			■	Cucurbitae Moschatae Semen	pumpkin seeds and husks	
32. EXTERNAL USE							
MING FAN	明礬(명반)			■	Alumen	alum	
LU GAN SHI	爐甘石(노감석)			■	Calamina	smithsonite	
LIU HUANG	硫磺(유황)			■	Sulfur	sulfur	
SHE CHUANG ZI	蛇床子(사상자)	▲	●	■	Cnidii Fructus	cnidium fruit	
ER CHA	兒茶(아차)			■	Catechu	black cutch	
BAN MAO	斑蝥(반모)			■	Mylabris	mylabris, cantharides	
LU FENG FANG	露蜂房(노봉방)			■	Vespae Nidus	wasp nest	
33. OBSOLETE SUBSTANCES							
YING SU KE	罌粟殼(앵속각)			■	Papaveris Pericarpium	opium poppy husk	
MA QIAN ZI	馬錢子(마전자)			■	Strychni Semen	nux-vomica seeds	
MA DOU LING	馬兜鈴(마두령)			■	Aristolochiae Fructus	birthwort fruit	
GUANG FANG JI	廣防己(광방기)			■	Aristolochiae Fangchi Radix	southern fangji root	
XIONG HUANG	雄黃(웅황)			■	Realgar	realgar	