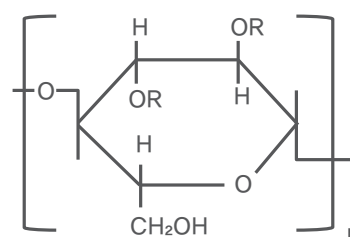


# AnyAddy®



## About AnyAddy®

- Hydroxypropyl Methylcellulose(HPMC)
- Non-Ionic Water Soluble Cellulose Ether
- Derived from Natural Wood Pulp
- Vegetable Cellulose, Modified Cellulose



R : -H, -CH<sub>3</sub>, -CH<sub>2</sub>CH(OH)CH<sub>3</sub>

## Grades

Viscosity(cps)	HydroxyPropyl MethylCellulose(HPMC)		
	A type(2910)	B type(2906)	C type(2208)
3	AN3		
4		BN4	
5	AN5		
6	AN6		
15	AN15		
50	AN50	BN50	
100			CN10M
450		BN45M	
4000	AN40H	BN40H	CN40H
15000			CN15U
100000			CN10T



## Applications

Applications	Function	Recommendation	Dosage Level
Tablet Coating	<ul style="list-style-type: none"> <li>· Colored Coating</li> <li>· Clear Film Coating</li> </ul>	AN type	1~3%
Binder (Direct Compression, Wet Granulation)	<ul style="list-style-type: none"> <li>· Enhances the Hardness of Tablet</li> <li>· Minimize the Tablet Size</li> <li>· Reduce MCC Amounts</li> </ul>	AN type BN type	2~10%
Time Release (Slow Release)	<ul style="list-style-type: none"> <li>· Hydrates to Create a Gel Layer</li> <li>· Controls ADI Release Pattern</li> </ul>	CN type	5~20%
Taste Masking	<ul style="list-style-type: none"> <li>· Reduce Bitter Taste</li> </ul>	All type	0.1~1%

## Quality Assurance

- Plant-Origined
- Non-GMO, Gluten-Free, Dietary Fiber, Allergen-Free
- FDA Registered Plant
- Meets All Requirements of the current FCC, JECFA
- Meets All Requirements of the current USP, EP, BP, JP and others as “**Hypromellose**”
- Follow below Certification ;



## Packaging

- Provide Two types of Package(Paper Bag & Fiber Drum)
- All of Drums(Bags) are palletized
- Packaging Unit : AN type 25kg BN, CN type 20kg

**Sales Office** | 26F, Glasstower Bldg., 534, Teheran-ro,  
Gangnam-gu, Seoul, 06181, Korea

**Plant** | 47, Namdong-daero 79 beon-gil,  
Namdong-gu, Incheon, 21700, Korea