

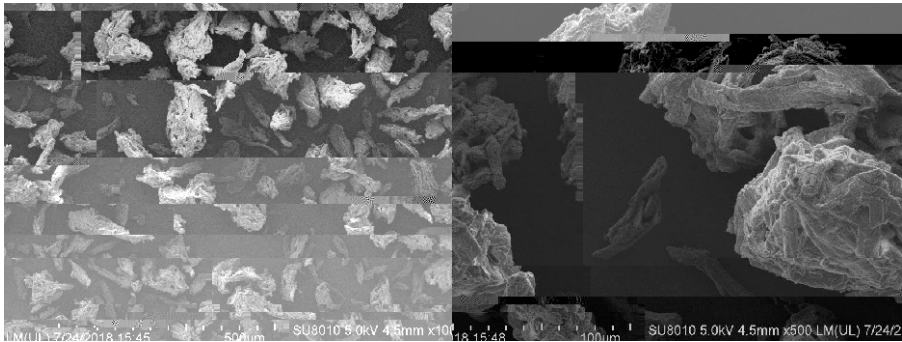
共处理辅料功能性研究—TMT934

1. 共处理辅料功能性研究—TMT934

1. 概述:

TMT934 为微晶纤维素，API 为微晶纤维素

2. 产品的微观形貌:



1. TMT934 SEM)

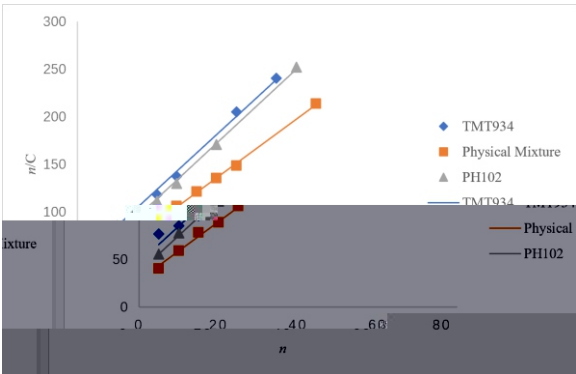
3. TMT934功能性研究:

TMT934 PH102 TF525

TMT934

3.1

- ◆ PH102(MCC) TMT934 MCC+ (n/C=n/a+1/ab,a ,b)
- ◆



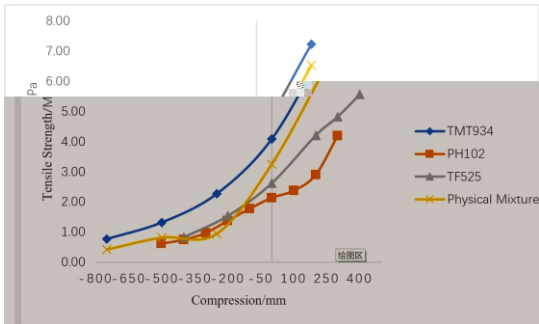
2. TMT934 PH102

	1. TMT934	PH102	a	b
TMT934	$n/C=3.840n+46.720$		0.2604	0.0966
	$n/C=3.078n+28.142$		0.3582	0.0781
PH102	$n/C=3.883n+36.417$		0.2575	0.1066

► : TMT934 MCC(PH102) ,

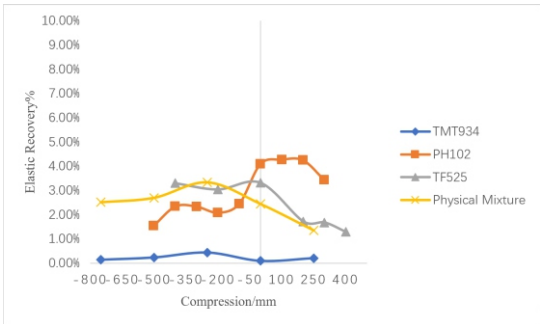
3.2

- ◆ : PH102(MCC) TMT934 MCC+ (n/C=n/a+1/ab,a ,b)
- ◆
- ◆



Microcrystalline Cellulose TF Series

3. TMT934 PH102 TF525

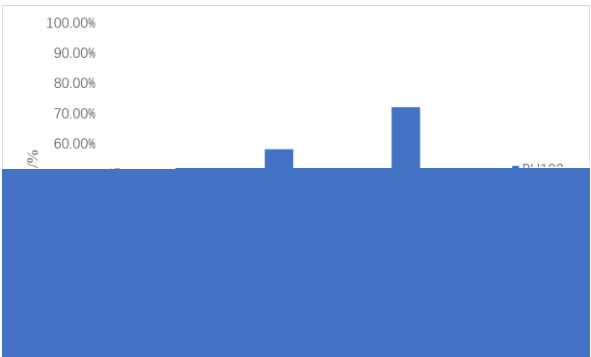


4. TMT934 PH102,TF525

► : TMT934 > PH102 > TF525 > PH102

3.3

- ◆ LSR
- ◆ : PH102(MCC) TMT934
- ◆



4

4. 结论:

PH102
TMT934 PH102
TF515