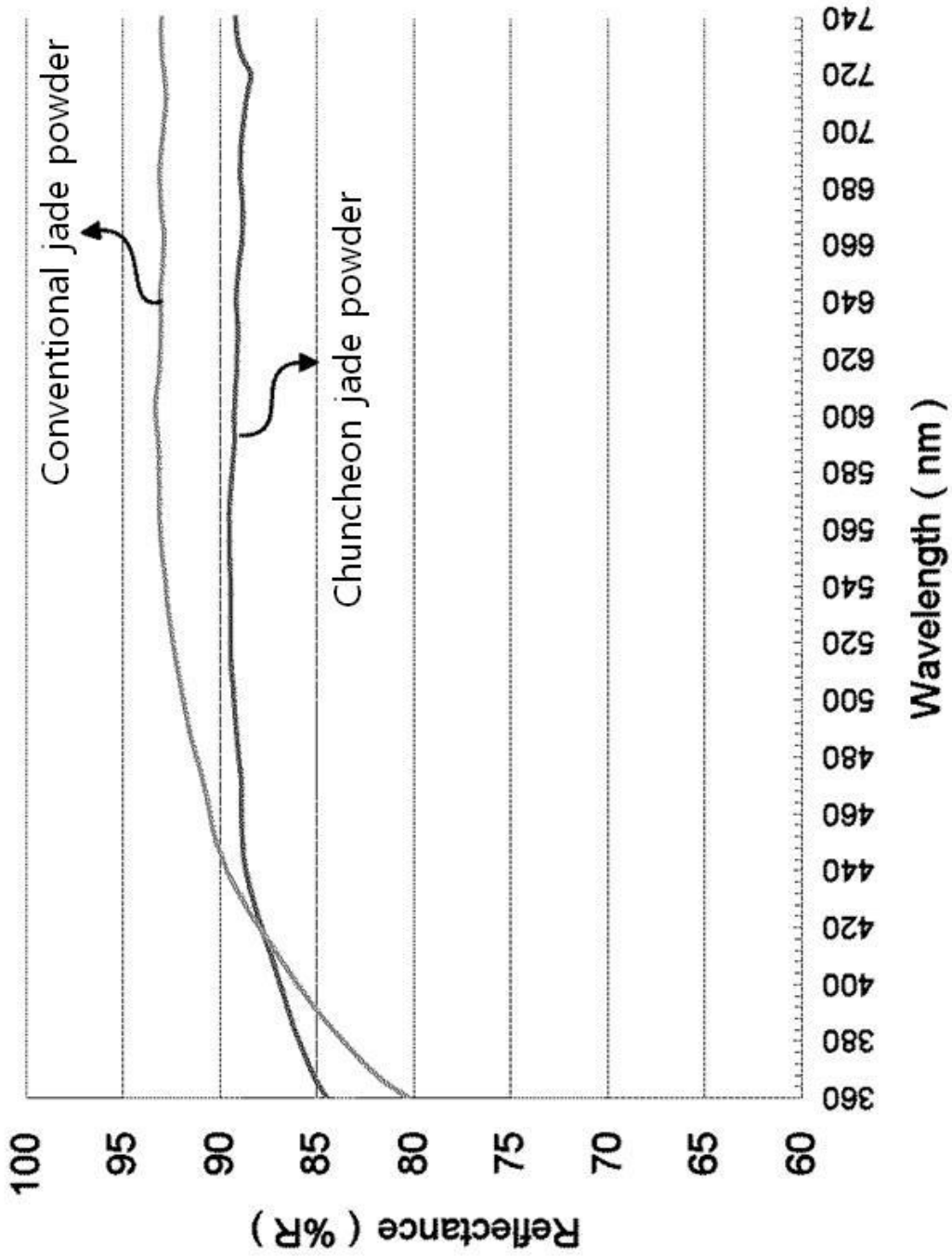
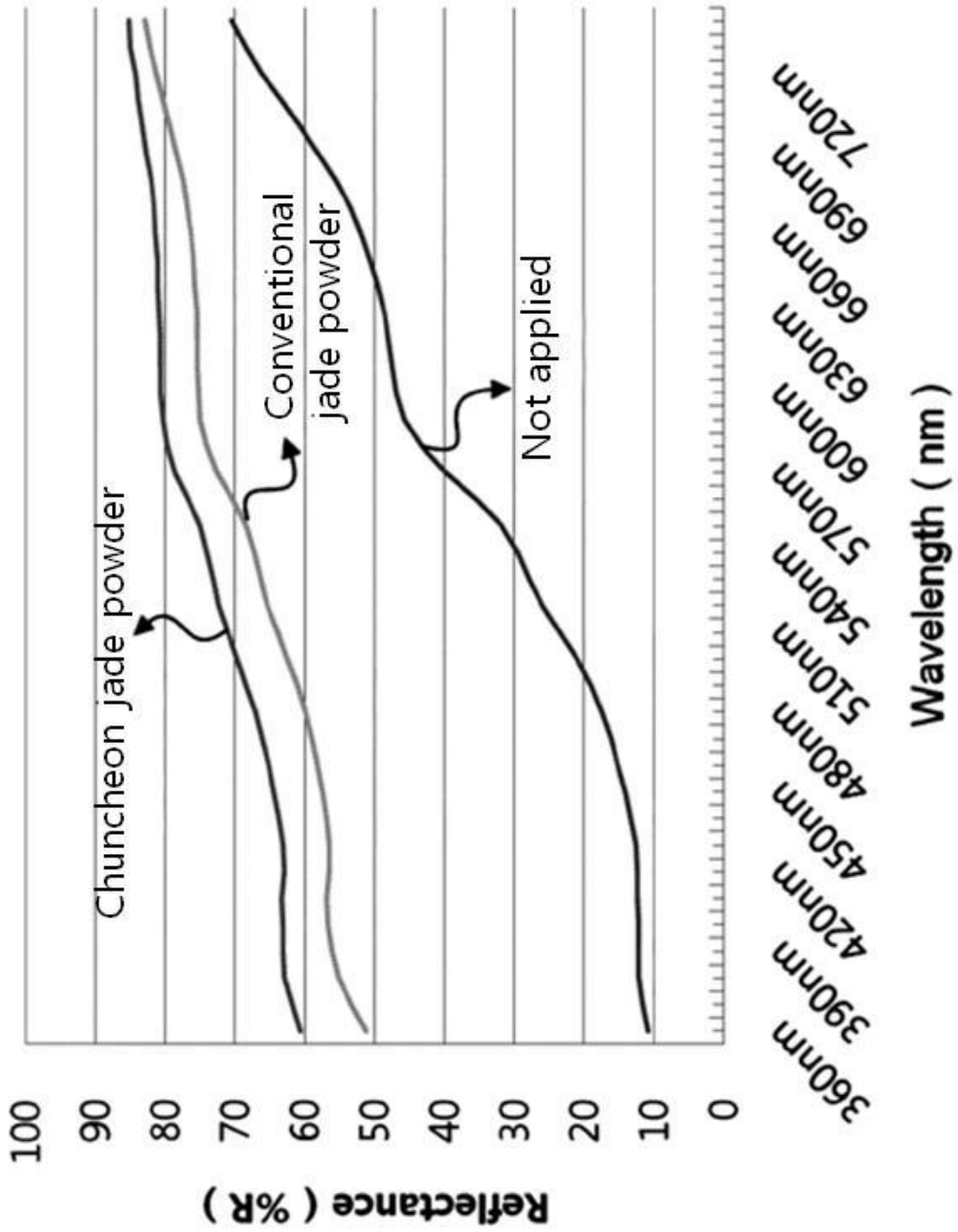
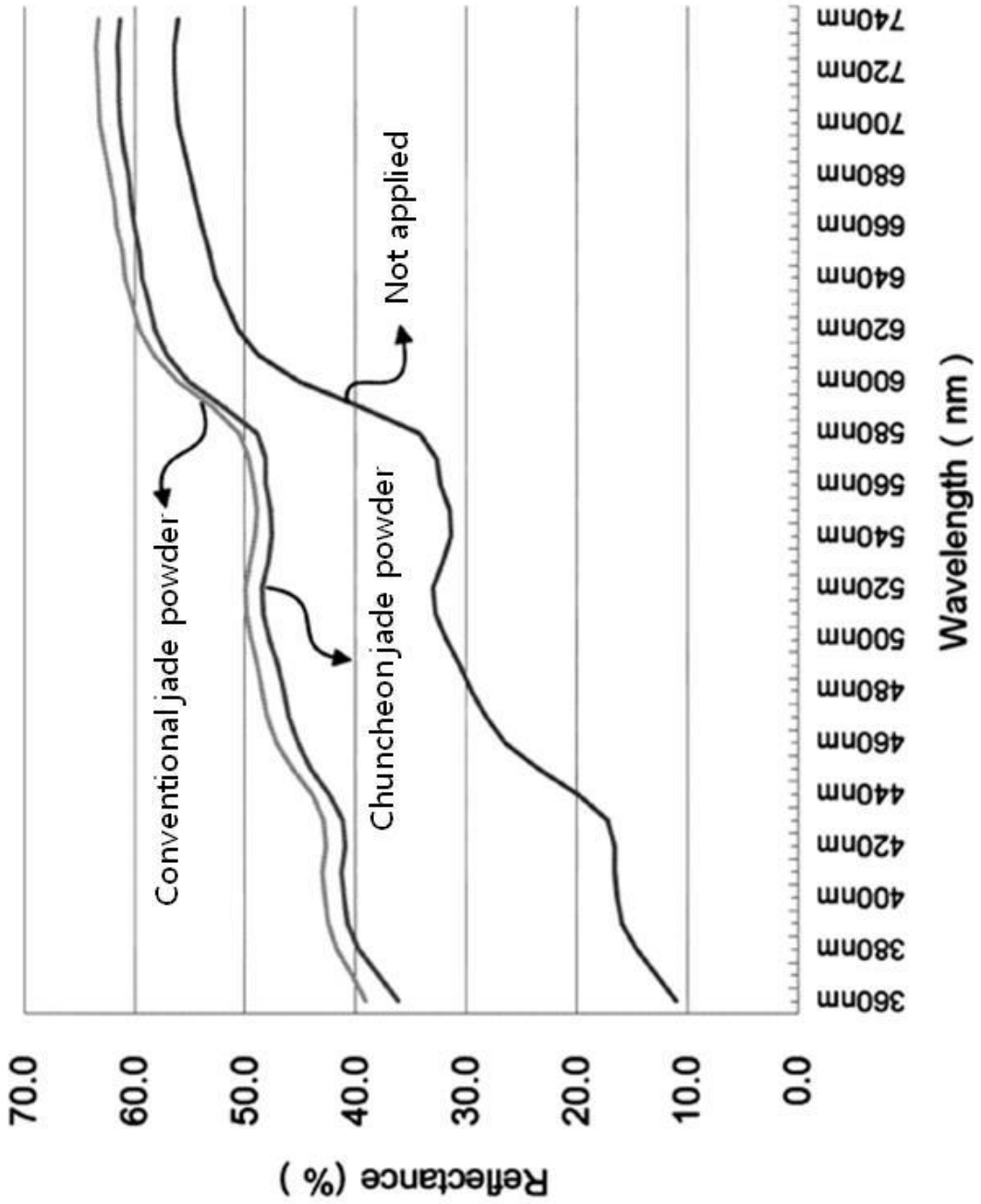
【Figure 1】


Conventional jade powder
Chuncheon jade powder
Reflectance (%R)
100
95
90
85
80
75
70
65
60
Wavelength (nm)
360
380
400
420
440
460
480
500
520
540
560
580
600
620
640
660
680
700
720
740

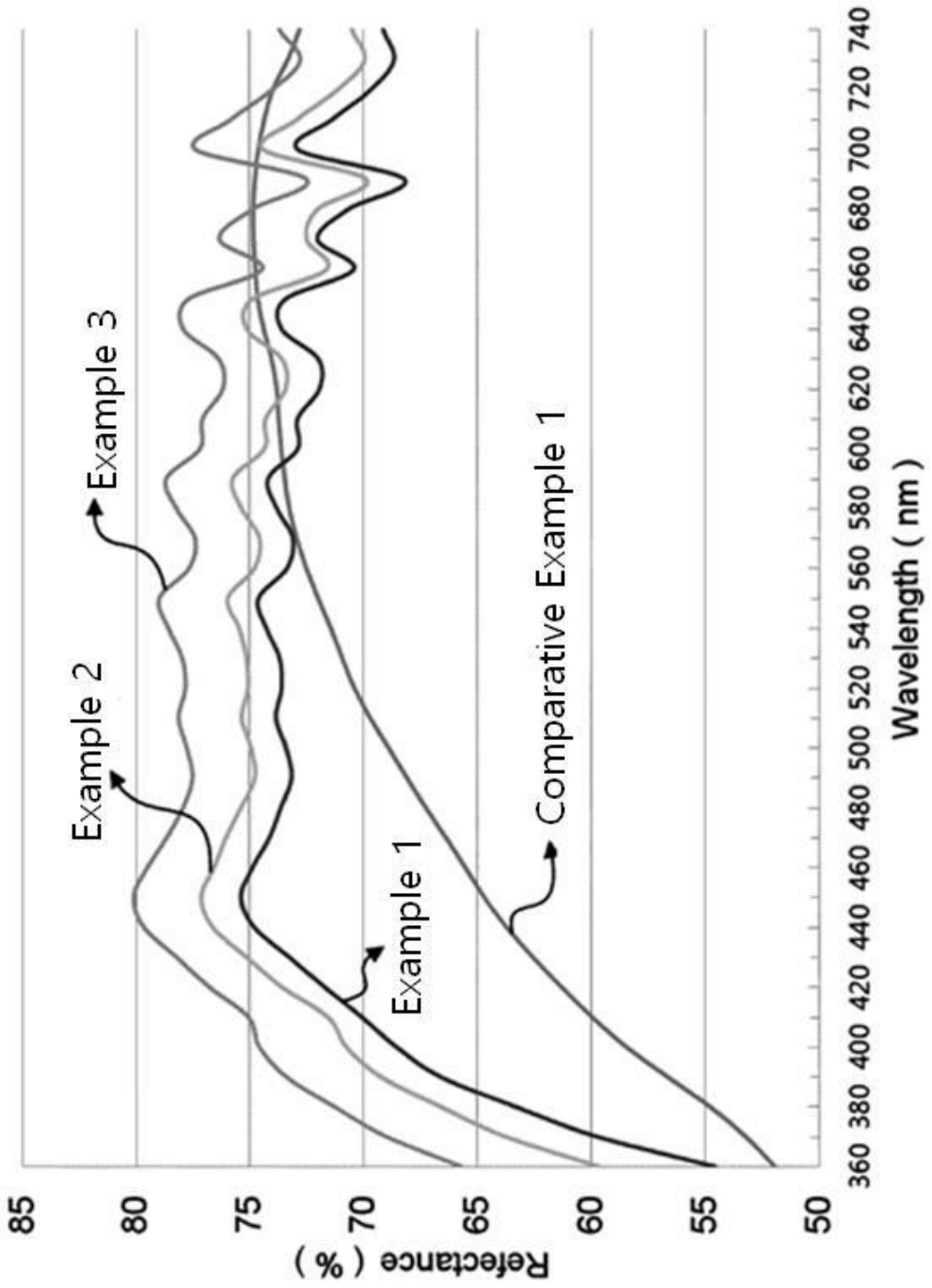
【Figure 2】


Chuncheon jade powder
Conventional jade powder
Not applied
Reflectance (%R)
100
90
80
70
60
50
40
30
20
10
0
360nm
390nm
420nm
450nm
480nm
510nm
540nm
570nm
600nm
630nm
660nm
690nm
720nm
Wavelength (nm)

【Figure 3】


Reflectance (%)
70.0
60.0
50.0
40.0
30.0
20.0
10.0
0.0
Wavelength (nm)
360nm
380nm
400nm
420nm
440nm
460nm
480nm
500nm
520nm
540nm
560nm
580nm
600nm
620nm
640nm
660nm
680nm
700nm
720nm
740nm
Conventional jade powder
Chuncheon jade powder
Not applied

【Figure 4】


Example 3
Example 2
Example 1
Comparative Example 1
Reflectance (%)
85
80
75
70
65
60
55
50
360 380 400 420 440 460 480 500 520 540 560 580 600 620 640 660 680 700 720 740
Wavelength (nm)