

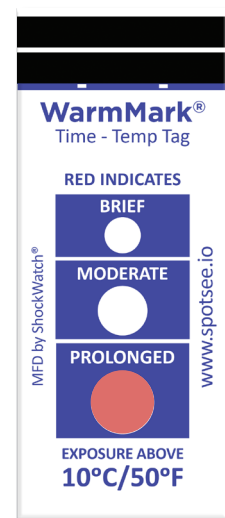
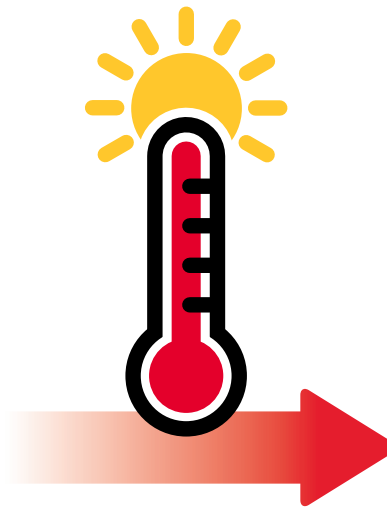
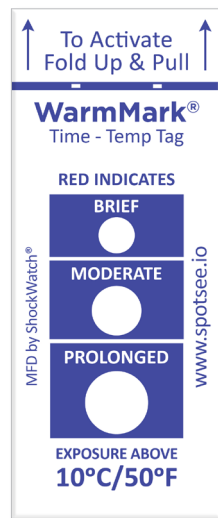
## SpotSee WarmMark® vs. 3M™ MonitorMark™

Therapeutics and Vaccine Monitoring and Handling



### MEETS the time and temperature requirements.

WarmMark® indicates if the medication has gone above 10°C for 48 hours.  
**If WarmMark® is red, the medication is spoiled and should not be used.**



3M SKU	Temp Threshold	Run Out Times	SpotSee SKU	Temp Threshold	Run Out Times
9860A	-15°C / 5°F	48 Hours	WM -18/0	-18°C / 0°F	1 Hour, 3 Hours, 12 Hours
9860B	5°C / 41°F	48 Hours	WM 5/41	5°C / 41°F	30 Mins, 2 Hours, 8 Hours
9860C	10°C / 50°F	48 Hours	WM 10/50	10°C / 50°F	2 Hours, 12 Hours, 48 Hours
9860D	10°C / 50°F	1 Week	WL 10/50	10°C / 50°F	12 Hrs, 30 Hrs, 60 Hrs, 110 Hrs, 168 Hrs
9860E	26°C / 79°F	48 Hours	WM 26/79-48	26°C / 79°F	48 Hours
9860H	31°C / 88°F	1 Week	WL 31/88	31°C / 88°F	12 Hrs, 30 Hrs, 60 Hrs, 110 Hrs, 168 Hrs
9800FW	-4°C / 25°F	30 Minutes	CM -3/26	-3°C / 26°F	Within 30 Minutes
9805FW	0°C / 32°F	30 Minutes	CM 0/32	0°C / 32°F	Within 30 Minutes
9861A	10°C / 50°F 34°C / 93°F	14 Days < 1 hour	WD 10-34	10°C / 50°F 34°C / 93°F	14 Days < 30 Minutes

*\*Time and temperature requirements are according to the official CDC Janssen COVID-19 Vaccine (Johnson & Johnson) Storage and Handling Summary*