

2009 'Primeur' 16 cold weeks



Image 1182.

L to R: Control, 10 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1393.



Image 1183.

L to R: Control, 25 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1394.



Image 1181.

L to R: Control, 10 ppm Topflor dips for 5, 10, or 30 min; 25 ppm Topflor dips for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1392.

2010 'Primeur' 16 cold weeks



Image 0289.



Image 0388.

L to R: Control, 10 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 0290.



Image 0389.

L to R: Control, 25 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 0288.



Image 0387.

L to R: Control, 10 ppm Topflor dips for 5, 10, or 30 min; 25 ppm Topflor dips for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**

2009 'Primeur' 17.5 cold weeks



Image 1670.

L to R: Control, 10 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1827.



Image 1671.

L to R: Control, 25 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1828.



Image 1669.

L to R: Control, 10 ppm Topflor dips for 5, 10, or 30 min; 25 ppm Topflor dips for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 1826.

2010 'Primeur' 17 cold weeks



Image 0552.



Image 0650.

L to R: Control, 10 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 0553.



Image 0651.

L to R: Control, 25 ppm Topflor dip for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**



Image 0551.



Image 0649.

L to R: Control, 10 ppm Topflor dips for 5, 10, or 30 min; 25 ppm Topflor dips for 5, 10, or 30 minutes. Left panel: near first flower; **right panel: postharvest.**