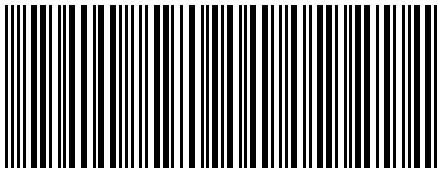


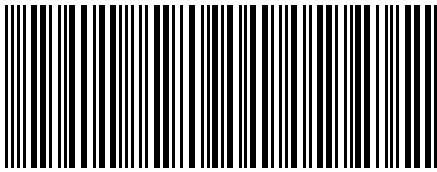
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202071



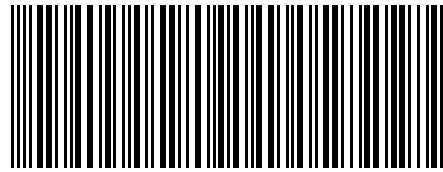
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202077



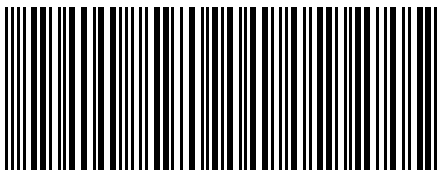
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202083



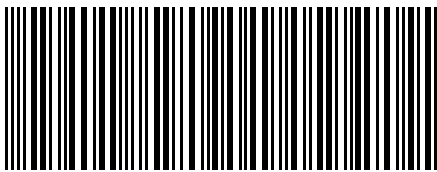
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202072



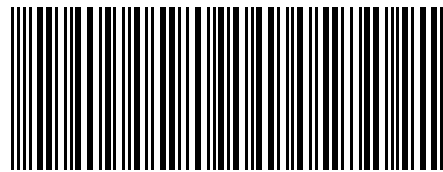
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202078



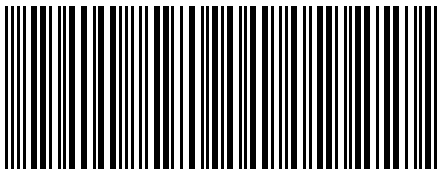
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202084



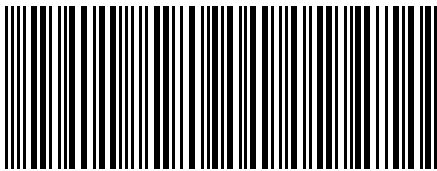
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202073



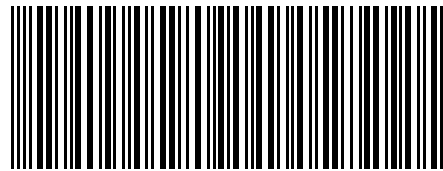
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202079



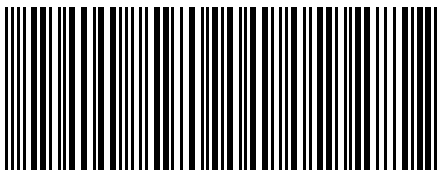
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202085



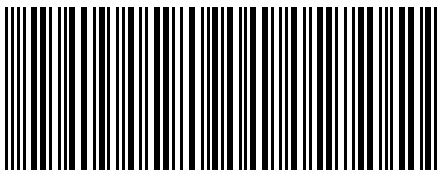
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202074



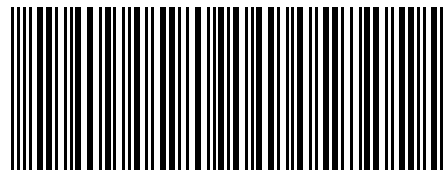
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202080



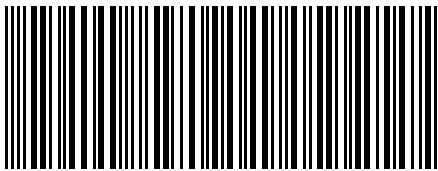
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202086



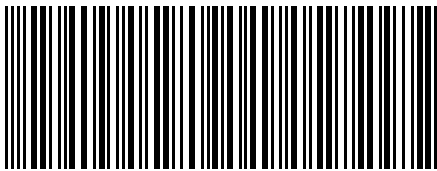
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202075



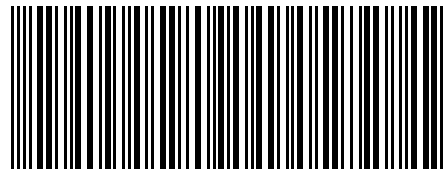
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202081



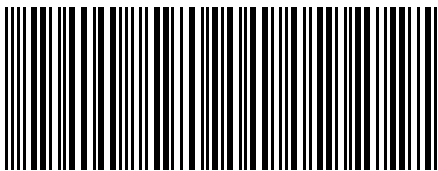
R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202087



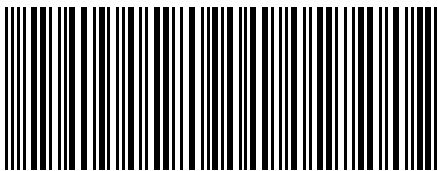
R1 **Glucose/Fructose(2)** 60mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200310223221202076



R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202082



R2 **Glucose/Fructose(2)** 30mL  
(E8160(2))

DLU : Feb 2023 Lot : 2212  
0200120223221202088

