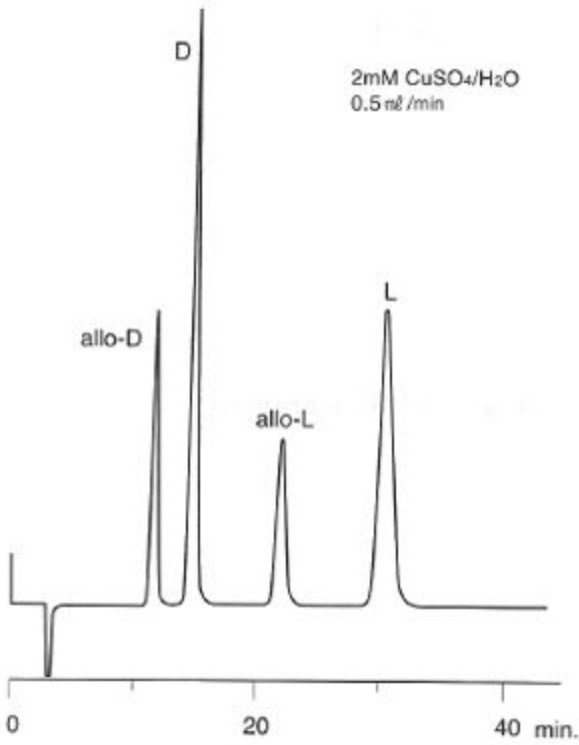
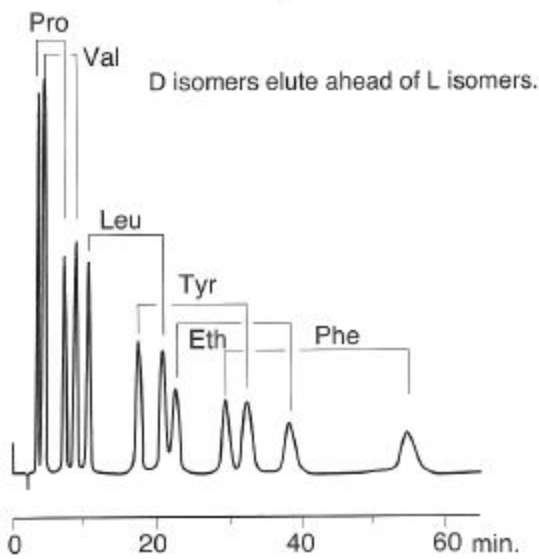


# Application of MCI GEL™ CRS10W & CRS15W Columns

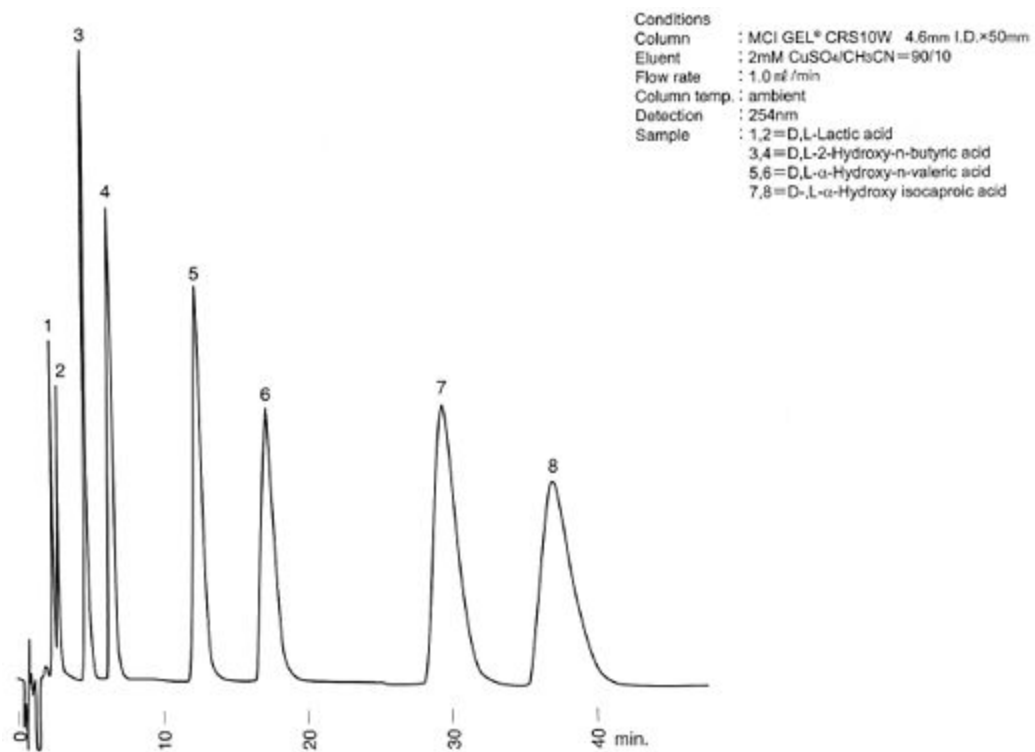
Separation of isoleucine on MCI GEL™ CRS10W column.



Separation of amino acid mixture on MCI GEL™ CRS10W column.

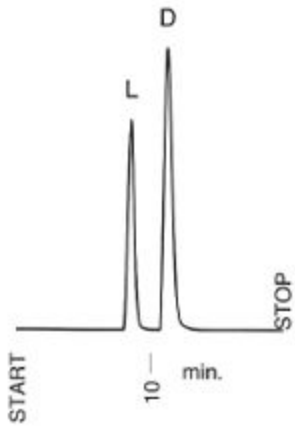


## Separation of 2-hydroxy carboxylic acids on MCI GEL™ CRS10W column.



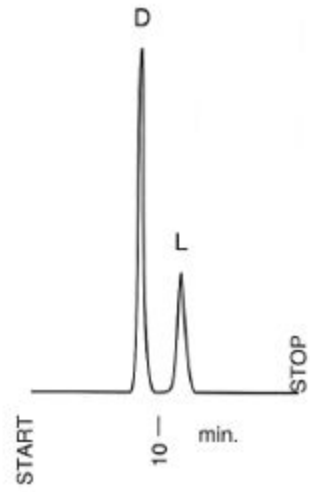
## Comparison data of MCI GEL™ CRS10W and CRS15W columns

DL- alanine  
CRS15W



CRS10W

0.1mM CuSO<sub>4</sub>  
0.5 ml/min



DL-lactic acid  
CRS15W



CRS10W

2mM CuSO<sub>4</sub>  
0.5 ml/min

