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Summary The three types of carbohydrates are monosaccharides, disaccharides and polysaccharides Monosaccharides are the simplest sugars e.g. glucose. fructose and galactose Disaccharides are formed by condensation where there is linking of two monosaccharides together Disaccharides can be broken down to monosaccharides via hydrolysis Polysaccharides, also known as polymers contain three or ...

Difference Monosaccharide, Disaccharide, Polysaccharide

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As low molecular weight compounds exit through the pores on the outer side of the membrane, they form a microenvironment termed a Nernst diffusion layer. In this layer, which is approximately 200-300 molecules thick, the low molecular weight compounds are at a higher concentration in relation to the rest of the dialysate.

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