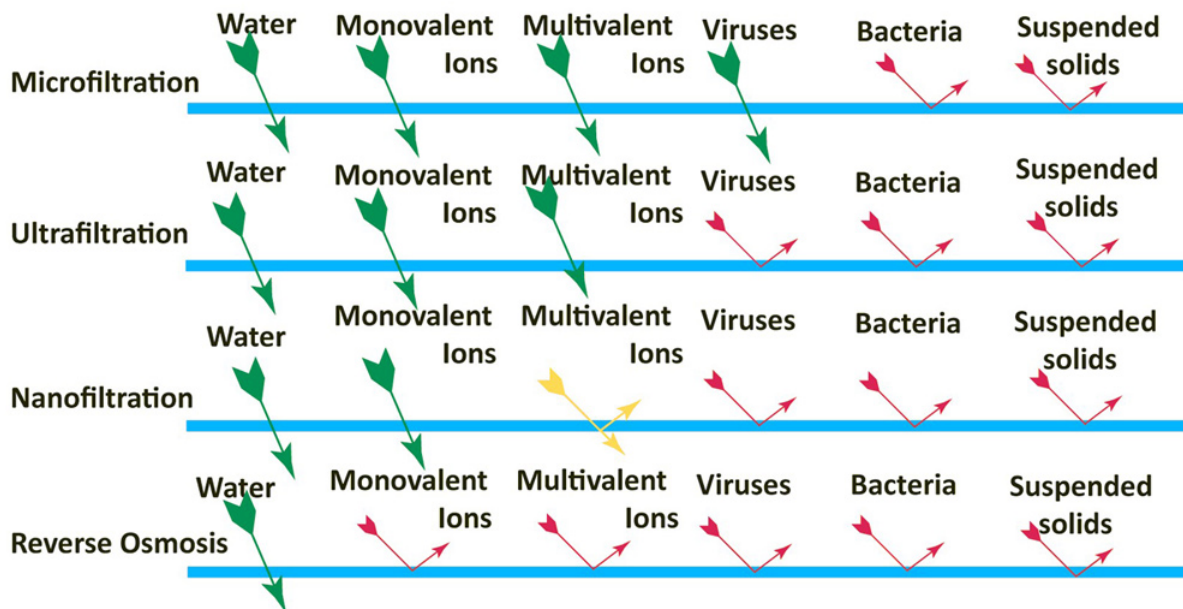


## SELECT THE BEST PURIFICATION SYSTEM FOR YOU

The effectiveness of a filtration system in removing harmful substances and pathogens is based on the size of the membrane the water has to pass through as well as its absorption properties.

Looking at the table below, there are only two types of very effective filtration systems possible: one is based on a Nano-Filter (NF) membrane and the other is based on a reverse osmosis (RO) membrane. DRINKSTATION® has, in fact, 2 different models based on these two membranes: the Nano-Filter membrane and the reverse osmosis membrane. See below to understand the effectiveness of these two membranes.



The above illustration should be read as follows: The red arrow shows what is blocked from passing into water at the various stages. In conclusion, Nano Filtration does an excellent job of removing anything that is larger than a Nano size. If your water is from a well, or has a TDS above 250 ppm, you might consider the Absolute Purifier instead. Its installation is slightly more complicated because it requires a drain for its Reverse Osmosis system and, therefore, unless it is absolutely necessary, we recommend Nano-Filtration.