

OLFACTORY INDICATORS

THE TERM OF 'OLFACTORY' MEANS 'RELATING TO THE SENSE OF SMELL'.

THESE ARE THE TWO TYPES OF OLFACTORY INDICATOR.

< ONION AND VANILLA >

{1}- AN ACIDIC SOLⁿ IS ADD ON ONION THEN THEY DON'T DESTROY THE SMELL OF ONION AND BASIC SOLⁿ IS ADD ON ONION THEN THEY DESTROY THE SMELL OF ONIONS.

{2}- AN ACIDIC SOLⁿ IS ADD ON VANILLA THEN THEY DON'T DESTROY THE SMELL OF VANILLA AND BASIC SOLⁿ IS ADD ON VANILLA THEN THEY DESTROY THE SMELL OF VANILLA.

THERE ARE TWO TYPES OF ACIDS -

{1}- ORGANIC ACID, NATURAL ACID AND WEAK ACID.

IT IS NOT HARMFUL TO EAT OR DRINK SUBSTANCE CONTAINING NATURAL OCCURRING ACIDS IN THEM.

FOR EXAMPLE - ACETIC ACID (OR ETHNIC ACID), CITRIC ACID AND LACTIC ACID.

{2}- MINERAL ACID, MAN-MADE ACID AND STRONG ACID.

IT IS HARMFUL TO EAT OR DRINK.

FOR EXAMPLE - HYDROCHLORIC ACID, SULPHURIC ACID AND NITRIC ACID.
EXPECTATION CARBONIC ACID.

CONCENTRATED ACID AND DILUTE ACID

{1}- A CONCENTRATED ACID IS ONE OF WHICH CONTAINS THE MINIMUM POSSIBLE AMOUNT OF WATER IN IT.

{2}- A DILUTE ACID IS ONE WHICH CONTAINS MUCH MORE WATER IN IT.

★ - GLUCOSE HAVE H^+ IONS IN COMBINED FORM (THAT'S WHY GLUCOSE DIDN'T CONDUCT ELECTRICITY).

★ - ACIDS HAVE H^+ IONS IN FREE STATE TO PASS ELECTRICITY.