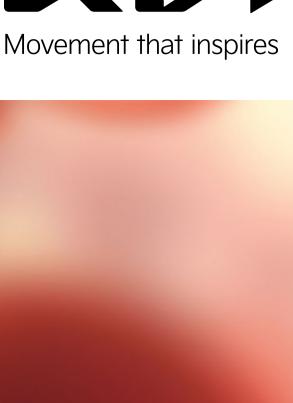
Blood, Sweat and Tears Water is the elixir of life.

So are fluids for vehicles.





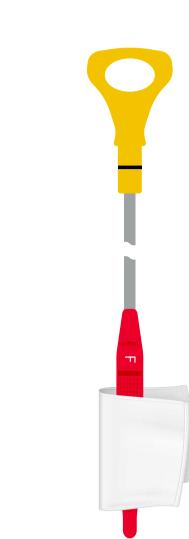
Engine oil reduces friction and lowers temperatures in the cylinders.

Engine oil = Blood

As our blood circulates around the body,

it helps keep us alive.

How to check engine oil level

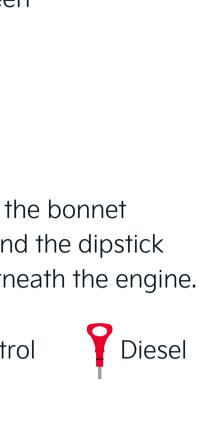


Step 1 Remove the dipstick, wipe it clean, and reinsert it as far as it will go.



Open the bonnet and find the dipstick underneath the engine. Petrol

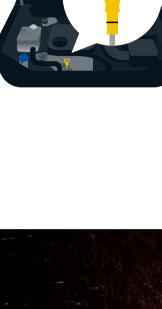
F and L.



Step 3

If it is lower than L,

top up the oil.





Coolant = Sweat

Sweat helps regulate our body temperature.

Coolant circulates between the engine

and the radiator, cooling the engine.

How to check coolant

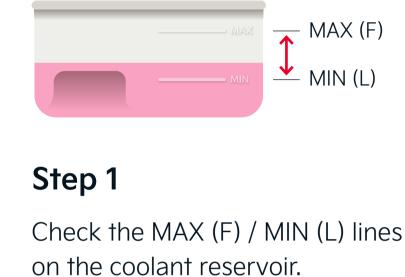
Step 2

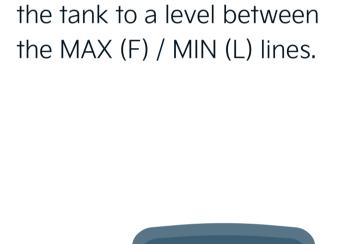
Check that

the engine is cold.

Anti-freeze



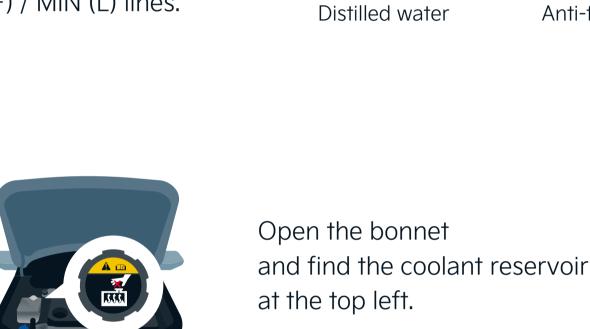




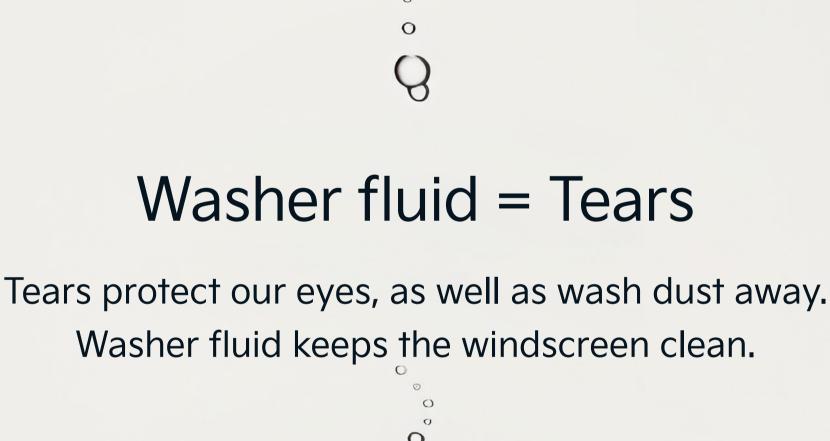
Fill with a 1:1 ratio of distilled

water and anti-freeze and top up

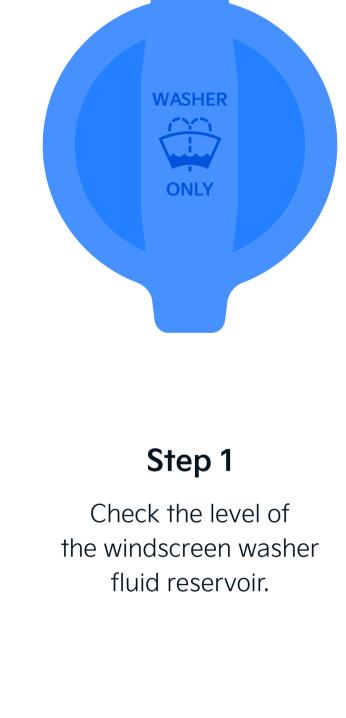
Step 3

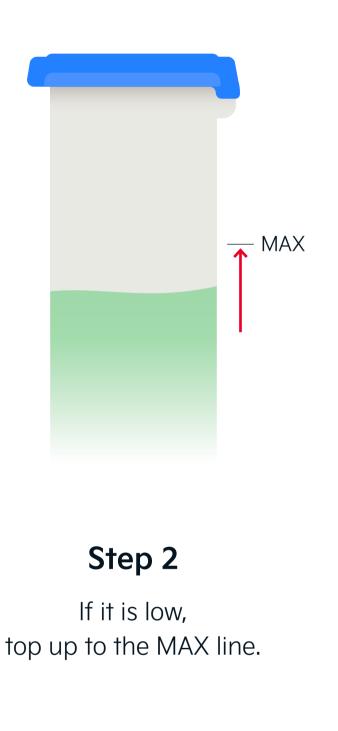


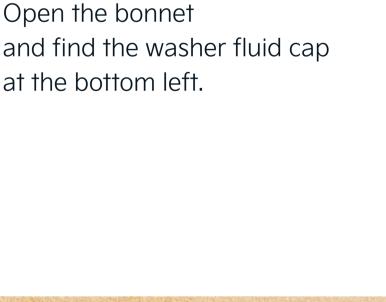


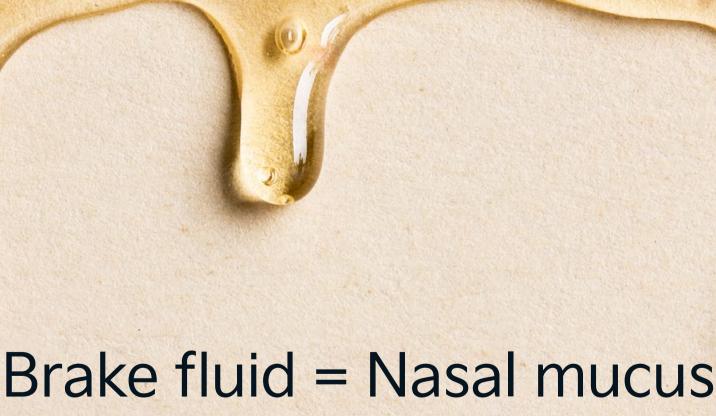


How to check washer fluid









How to check brake fluid

MAX

MIN

Nasal mucus prevents viral infections.

Brake fluid operates the brakes

to prevent accidents.

Step 1 Check that your brake fluid is at a level between

the MAX / MIN lines on

the brake fluid reservoir.

Step 2 If it is low, top up with fluid of the applicable DOT rating*. *For the recommended rating for each vehicle refer to the Kia Owner's manual.

DOT 4



and find the brake fluid cap

Open the bonnet

at the top left.

Vehicles also suffer problems when they lack fluids. When maintaining your vehicle, pay attention to fluids.

You can easily get your vehicle serviced by visiting your nearest Kia dealers.

The criteria and details may differ depending on the options and specifications of each individual vehicle, and may vary according to regional regulations, driving conditions, the actual condition of the vehicle, and external factors. The company shall not be held legally responsible for any injuries, damage, or other issues resulting from user negligence or improper handling while operating or inspecting the vehicle in accordance with CardNews. For more information, please refer to the owner's manual, and seek professional assistance whenever necessary.

A lack of fluid in the human body

can lead to decreased mobility and disease.