

CYANOBACTERIES IN THE RIVERS OF WATER D'INDRE-ET-LOIRE: BE VIGILANTS

Microorganisms, called cyanobacteria, sometimes colonize the bottom of rivers, in summer or early autumn. They form on the surface of pebbles plates (biofilms) of green / dark brown color, which can detach and accumulate on the edges (flocs, clumps of algae). They can cause fatal poisoning for dogs.

To avoid risks, it is important to know the common sense precautions to implement, simple and each of which is responsible. Recognizing the symptoms of intoxication also helps to adapt your behavior.

WHAT PRECAUTIONS TAKE ABOUT CYANOBACTERIA IN RIVERS?

Watch out for children!

Do not swim outside authorized and monitored sites



Avoid ingesting water
Do not play with
sticks or pebbles having been

sticks or pebbles having been immersed or with deposits of algae, do not bring them to the mouth.

Take a shower after swimming

Do not practice activities leisure activities (canoeing, activities nautical areas ...) in areas where clumps of algae are

Watch out for animals(risk of canine mortality)!

accumulated



Keep dogs on a leash
Do not let them access
at the river / bathing area

WHAT ARE THE SYMPTOMS OF CYANOBACTERIAL TOXIN POISONING?

After a swim:



irritation (of the skin, eyes ...), or buttons ...

if swallowed: tremors, fever, abdominal pain, muscle pain, nausea, vomiting ...

Get prompt medical attention or call 15



After drinking the water from the river or played with sticks or pebbles, or eaten seaweed: tremors hind legs, loss of balance, condition anxious, nausea, globular eyes, drool ...

Take him quickly to a veterinarian, if possible having recovered any vomit









