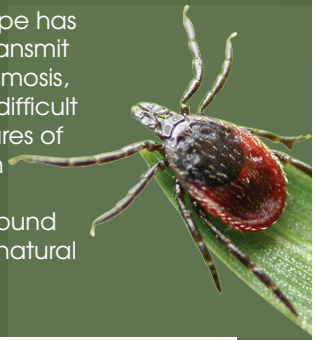
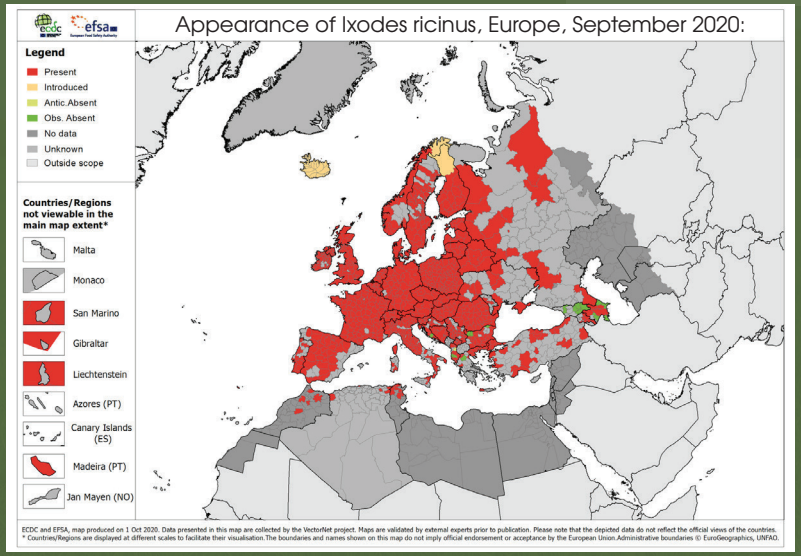
PROTECT YOURSELF!

TICKS CAN ATTACK ANYTIME!

In the recent period, the number of ticks in Europe has been increasing due to global warming. Ticks transmit encephalitis, Lyme disease, ehrlichiosis, anaplasmosis, babesiosis and other serious illnesses which are difficult to treat. In order to avoid giving up the adventures of outdoor activities, we developed a special yarn **Prolen® IXO,** which decreases the retention of **Ixodes ricinus** (a tick, which is most commonly found in Europe) on a textile fabric. This yarn contains natural substances that are non-irritating to humans.





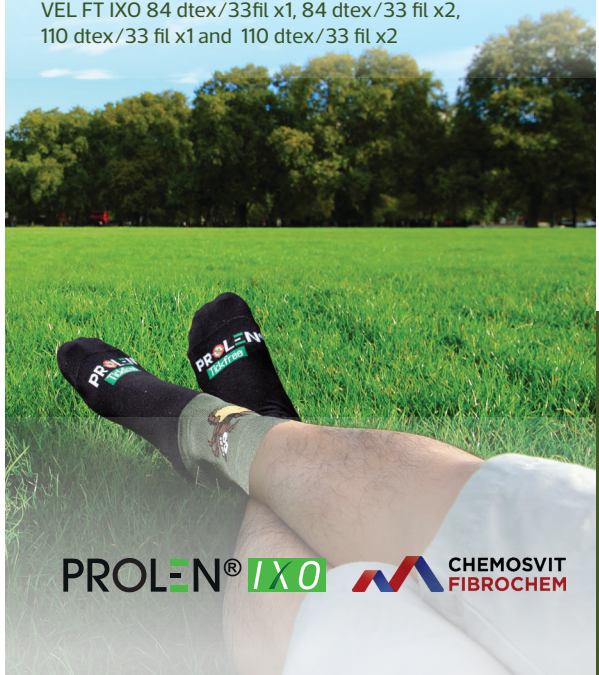
Data source: ECDC, www.ecdc.europa.eu

PROLEN® IXO IS A YARN WHICH DECREASES THE RETENTION OF IXODES RICINUS ON A TEXTILE FABRIC. IT IS PRODUCED ON NATURAL BASIC WITHOUT PESTICIDES AND SYNTHETIC REPELENTS.

IN COLLABORATION WITH:

- The Institute of Parasitology of the Slovak Academy of Sciences
- The University of Veterinary Medicine and Pharmacy in Kosice
- The Institute of Biological and Ecological Sciences of the Pavol Jozef Safarik University in Kosice

Prolen® IXO is produced as **Prolen®** VEL FT IXO 84 dtex/33fil x1, 84 dtex/33 fil x2, 110 dtex/33 fil x1 and 110 dtex/33 fil x2



AVAILABLE IN COLOURS:
P-505
P-665
P-6154
P-617
P-113

www.prolenyarn.com