

«FUNpLESStic» board game

The game aims to attract attention to the problem of microplastic pollution of the environment, to create a common understanding of this pollution and its consequences, to provide the main ways to mitigate the problem during daily life.



Game content:

Gaming field

Players figures

Companion chips for figures (for the points field)

Dice

Questions cards: «YES/NO», «Variants»

Microplastic cards - «200»; «100»; «50»; «10»

Cards “Actions”

Mini-games sets: «Plastic type», «Sorter», «Alternative»,
«Microplastic», «Cosmetics».

During the game time, the gamers receive the grams of microplastic which are produced for the day (one circle of moves). During steps through the gaming board, the gamers answer questions of plays mini-games to earn points. After staying on the special cell gamer can spend the points for special Action that reduce microplastic releases.



«Plastic type»

The player receives cards with codes of recycling and descriptions of the material, further he should match code with the description.

«Sorter»

For one minute, the player should sort the goods on the card, depending on the opportunity to recycle: yes or no.

«Alternative»

For one minute, the player should say as much as possible sustainable alternatives to the products from the cards.

«Microplastic»

For one minute player should sort the cards with the products according to the type of microplastic they produce: primary or secondary microplastic source.

«Cosmetics»

After reviewing informational card, the player should sort the cosmetics by content of microplastic in them. The product and ingredients are indicated in the cards.



Questions/Actions

Two types of questions:

YES/NO - 2 variants for answer/ 2 points

Variants - more variants for answer/ 5 points

«Actions» - measures ranked to points needed to spend for implement linked with possibility of implementation in real life.

There are 26 measures to prevent microplastic releases from different sources.



! No plastic in the game
! The real map and inhabitants of the Baltic Sea

