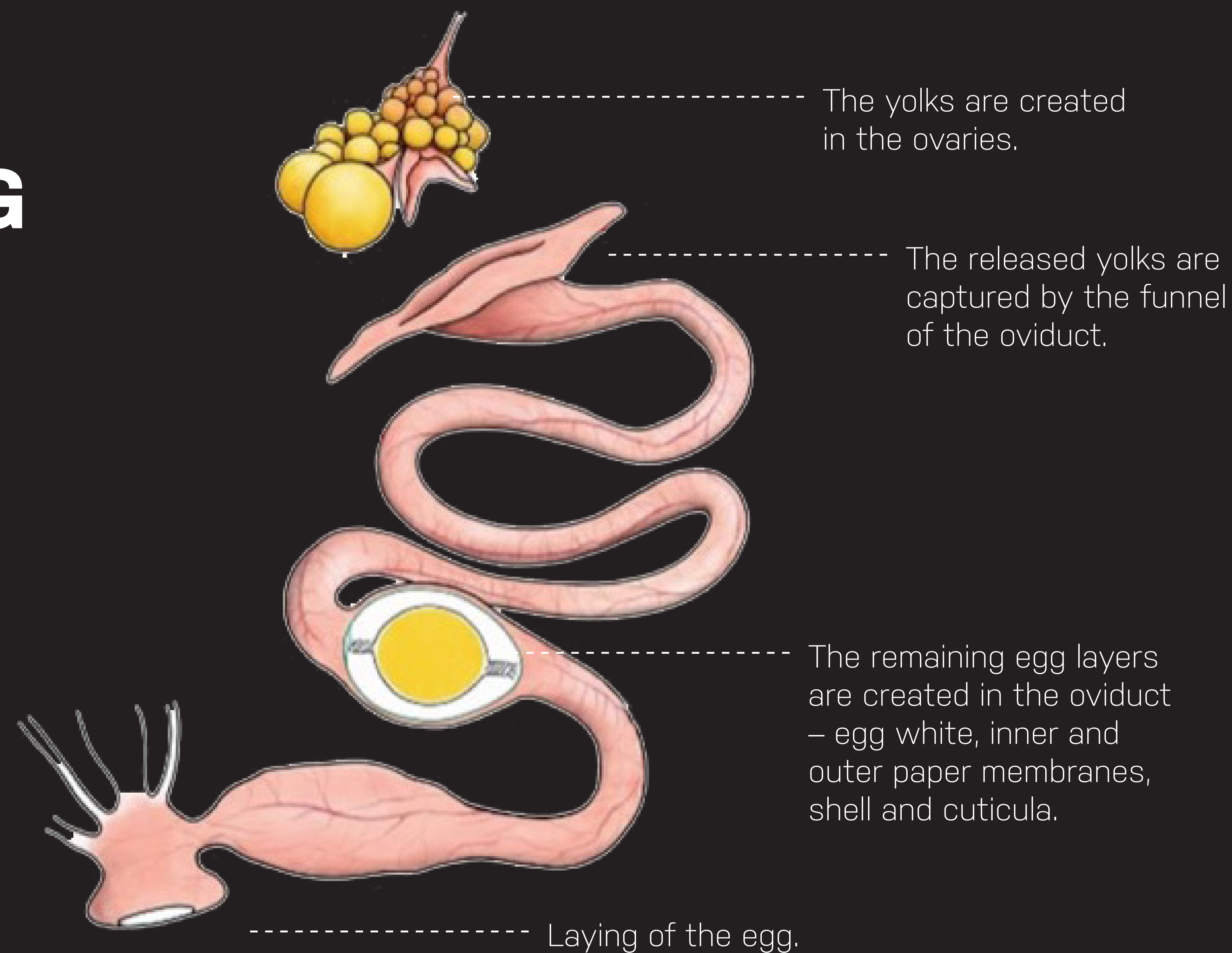


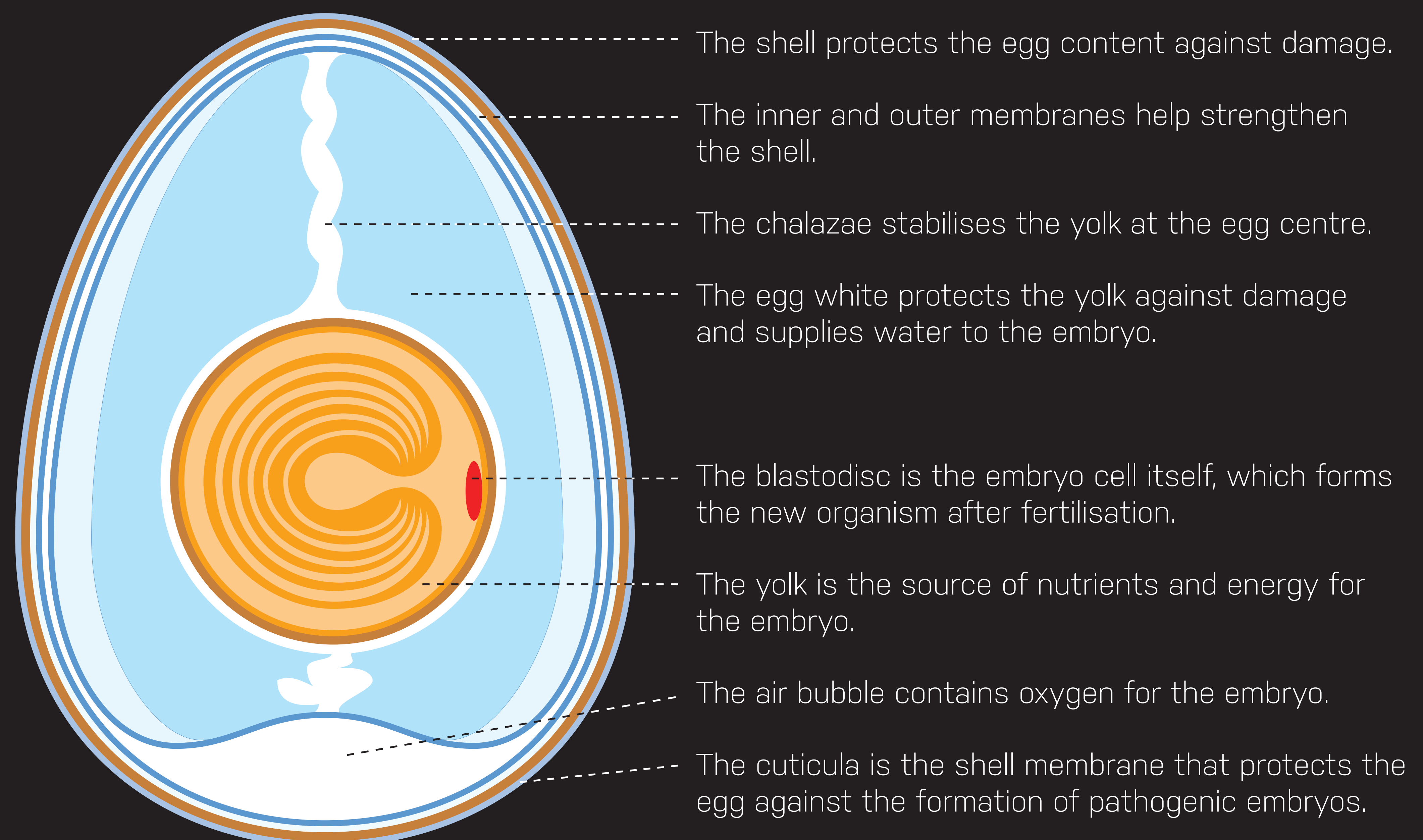
EGGS

The egg is the final product of the reproduction organs of birds, reptiles and oviparous mammals. The human diet primarily includes the eggs of the domestic hen. Eggs are suitable for consumption, nevertheless they are particularly valued in gastronomy for their technological properties, which include, for instance, the emulsification function – they can bind substances, which would otherwise not bind. The egg white has the capability to create foam and gel, thanks to which the desserts are fluffy and airy. In terms of nutritional value, the egg is a valuable food which contains all the nutrients important for life.

CREATION OF THE EGG



STRUCTURE OF THE EGG



EGGS IN THE SHOP



1 CZ 6666 M

- 1**
Type of
breeding
hens
(laying
hens)
- CZ**
country
code
(country
origin of
egg)
- 6666**
registration
number of
economy
- M**
egg weight
(not always
marked)

- 1** – eggs of laying hens in free-range
- 2** – eggs of laying hens in the halls
- 3** – eggs of laying hens in cages
- 0** – laying hen eggs in organic farming (BIO)

Marking	State
CZ	Czech Republic
AT	Austria
DE	Germany
LT	Lithuania
LV	Latvia
NL	Netherlands
PL	Poland
SK	Slovakia

Marking	Weight group	Egg weight in grams
S	small	Up to 53 grams
M	medium	From 53 grams to 63 grams
L	large	From 63 grams to 73 grams
XL	extra large	Over 73 grams