

# InToJon

## Incubation regime for quail eggs in "RoboCipa" incubators

Day	Temp. (air)	Humidity %	Ventilation	Cooling (times per day)	Date	
1	37,7	60	every 60min.	-		
2	37,7	60	every 60min.	-		
3	37,6	50 - 55	every 60min.	-		
4	37,6	50 - 55	every 60min.	-		
5	37,6	50 - 55	every 30min.	-		
6	37,6	50 - 55	every 30min.	-		
7	37,6	50 - 55	every 30min.	-		
8	37,6	50 - 55	every 30min.	-		
9	37,6	50 - 55	every 30min.	-		
10	37,6	50 - 55	every 30min.	-		
11	37,6	50 - 55	every 30min.	-		
12	37,6	50 - 55	every 30min.	-		
13	37,6	50 - 55	every 15min.	-		
14	37,6	50 - 55	every 15min.	-		
15	37,6	50 - 55	every 15min.	-		
16	37,5	70-75	every 15min.	-		
17	37,5	70-75	every 15min.	-		
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**Note to the farmer during incubation:**

**The day before lifting the humidity, switch off the turning, put the baskets in a horizontal position and put the lids on.**

\* Overheating of eggs is worse than underheating, leading to more serious problems and a higher percentage of embryo/chick deaths. Overheating - an eggshell temperature above 39C - is critical! Recommended eggshell temperature: 38.3 - 38.5C

\* Eggshell temperature should start to be measured and monitored in the second half of the hatching cycle.

\* Monitoring the temperature should be done on the egg, **this is the most important!** This can be done with a pyrometer, or with a small electronic thermometer sensor stuck to the egg with duct tape.

\* Overheating of the eggs can happen at any air temperature, whether at 37.7 or 36.7 - it is very individual.

You can download the new incubation regime sheet on the website: [www.intojon.lt/instrukcijos/](http://www.intojon.lt/instrukcijos/)