

HAPIH

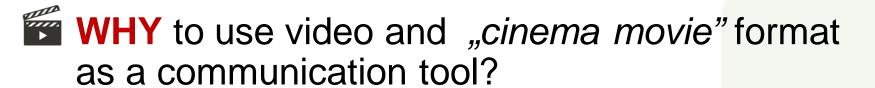
### Hrvatska agencija za poljoprivredu i hranu

Croatian Agency for Agriculture and Food L'Agence Croate pour l'Agriculture et l'Alimentation

International Symposium "One substance – one assessment? The next 20 years",

3 - 4 November 2022

## PPT OUTLINE



**WHEN** and **HOW** to use it?

Theory IN Practise

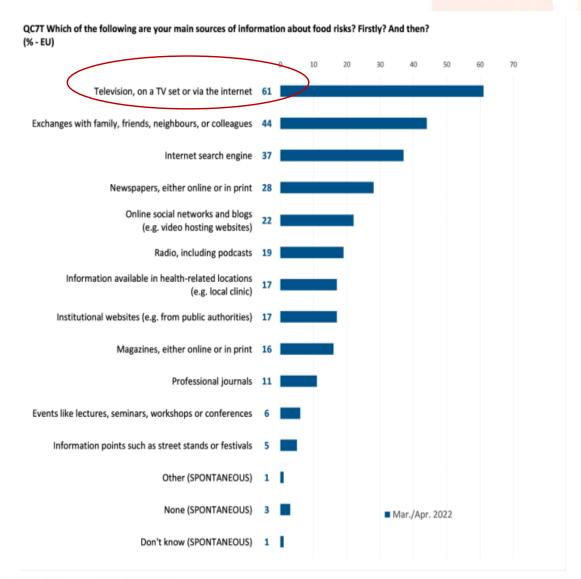


# ! Facts & Figures:



Television is the most frequently selected source of information about food risks (6 in 10 respondents)

The 2022 Special Eurobarometer Survey on Food Safety was carried out by the Kantar network in the 27 EU Member States between 21 March and 20 April 2022.







"Video informs and entertains people and, good or bad, today most people prefer to watch a video rather than read a page of text.,,

(Lisa Lubin)



Film provides an opportunity to marry the power of ideas with the power of images. (Steven Bochco)







**MOST** amount of information in the **SHORTEST** amount of time...



Videos help build better engagement and help spread our word in an effective manner to a larger set of audience.



With a great combination of visuals and sounds, says more in less - numerous possibilities





one of the most exciting and useful PR tool, being used by more and more organizations



appropriate communication tool of:

values, products, innovation, education





one of the most effective means of engagement and thus one of the best tools in the digital age – provide *Immediate Attention*And Feedback - instant public reply

### ! Content is crucial



"No matter what you do, your job is to TELL YOUR STORY." (Gary Vaynerchuk)



"A video without a storyboard is like a house without a foundation." (Han Lung)



"It's not what you upload, it's the strategy with which you upload." (Will Keenan)





help build engagement in a much more fascinating and fruitful manner without taking much time of the listener



storytelling

most effective means of visua





## In practise...



To eat, or nor to eat – understanding difrences beetween expiration dates



# Five keys to safer food

### Keep clean

- Wash your hands before handling food and often during food preparation

- ✓ Wash and sanitize all surfaces and equipment used for food preparation. Protect kirchen areas and food from insects, peats and other animals

disease, dangerous microorganisms are widely found in soil, water, animals othersis, especially cutting boards and the slightest confact can transfer them to food and cause foodborne diseases.



### Separate raw and cooked

- Separate raw meat, poultry and seafood from other foods Use separate equipment and utensits such as knives and cutting boards for
- Store food in containers to avoid contact between raw and prepared foods

Raw food, expecially meat, poultry and seafood, and their pices, can contain damperous micrompanions which may be transferred onto other foods during food preparation and storage



### Cook thoroughly

- Cook food thoroughly, especially mear, poultry, eggs and seafood Bring foods like soups and stews to boiling to make sure that they have needing routes lake surupa and seems to beening to those sure lake oney clark reached 70°C. For meat and poultry, make sure that pices are clear, not pink. ideally, use a thermometer
- Reheat cooked food thoroughly

Proper cooking kills almost all dangerous microorganisms. Studies have shown that cooking food to a temperature of 70°C. can help ensure it is safe for consumption. Foods that require special attention include minced meas, rolled roats, large points of meat and whole grounds.



### Keep food at safe temperatures

- Do not leave cooked food at room temperature for more than 2 hours Refrigerate promptly all cooked and perichable food (preferably below 5°C)
- Keep cooked food piping hot (more than 60°C) prior to serving.
- Do not store food too long even in the refrigerator
- Do not thaw frozen food at room temperature

Microorganisms can multiply very Microorganisms can stored at room quickly it food in stored at room remperature. By holding at tempera-tures below 5°C or above 60°C, the growth of microorganisms is seemed down or stopped. Some dangerous microorganisms still grow below 5°C.



### Use safe water and raw materials

- Use safe water or treat it to make it safe.
- Select fresh and wholesome foods Choose foods processed for safety, such as pasteurized milk.
- Wash fruits and vegetables, especially if eaten raw
- Do not use food beyond its expiry date

Row materials, including water and ice, may be contaminated with dangerous microorganisms and chemicals. Toxic chemicals may be formed in damaged and mouldy foods. Care in selection of your materials and simple measures such as washing and peeling may reduce the risk.

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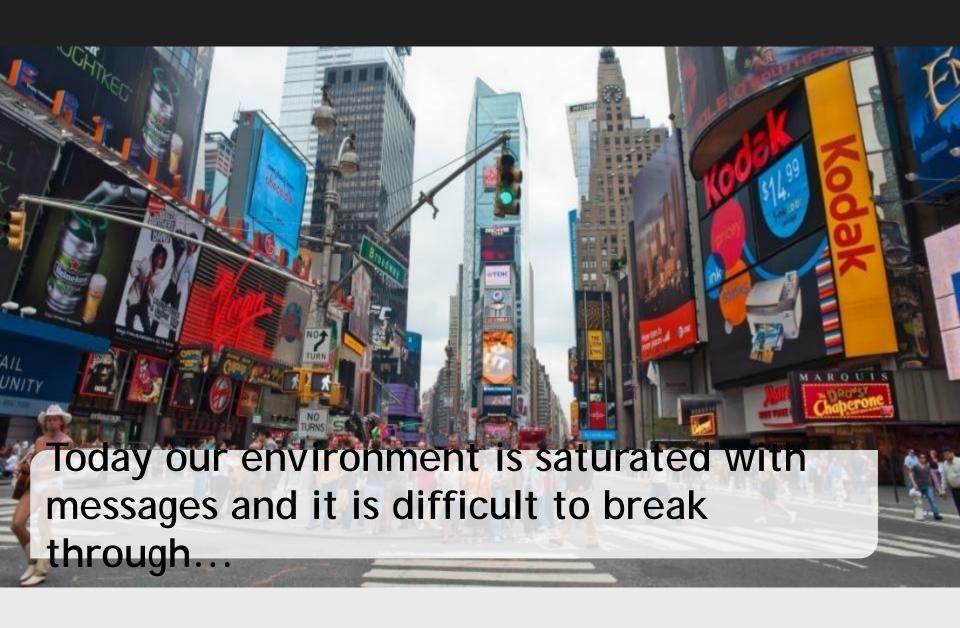


# 40 – Clean {Operi}, Separate {Odvoji}, Cook {Obradi}, Chill {Ohladi}





Science Cooks: Chef Pipsa vs Chef Fabio



## Instead of a conclusion...

"You can **buy** attention (*advertising*)

You can beg for attention from the media (PR)

You can **bug** people one at a time to get attention (sales)

Or you can **earn** attention by creating something **interesting and valuable.** "

(David Meerman Scott)



Thank you for your attention...

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Croatian Agency for | L'Agence Croate pour

Agriculture and Food | l'Agriculture et l'Alimentation

polioprivredu i hranu

Congratulations to the BfR team and looking forward to the next 20 years!