

x x x x

VOCÊ SABIA?



x x x x





× × × ×

UNIVERSIDADE FEDERAL DA BAHIA

Instituto de Humanidades, Artes e Ciências Professor Milton Santos

HACB79- ACCS: Promoção da Saúde e Qualidade de Vida

Autoria: Lucas Henrique Carneiro Ferreira, Lucas Santos de Lima

× × × ×

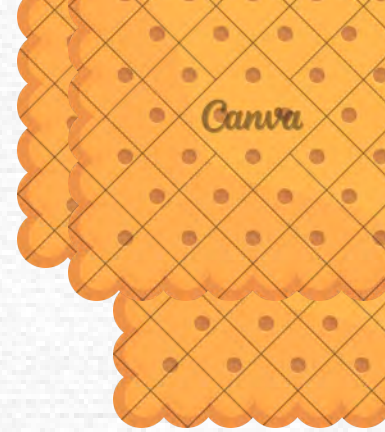


PROEXT



UNIVERSITAT DE
BARCELONA





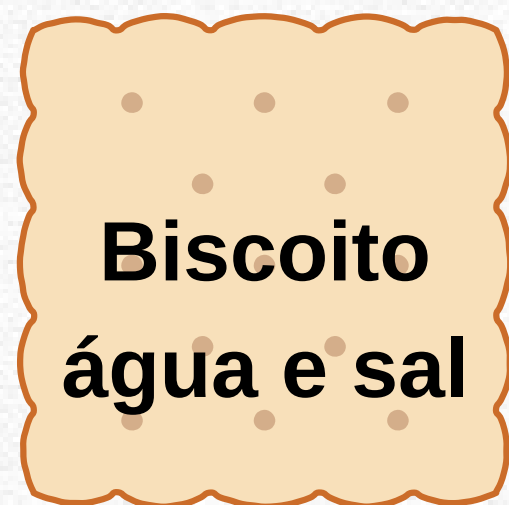
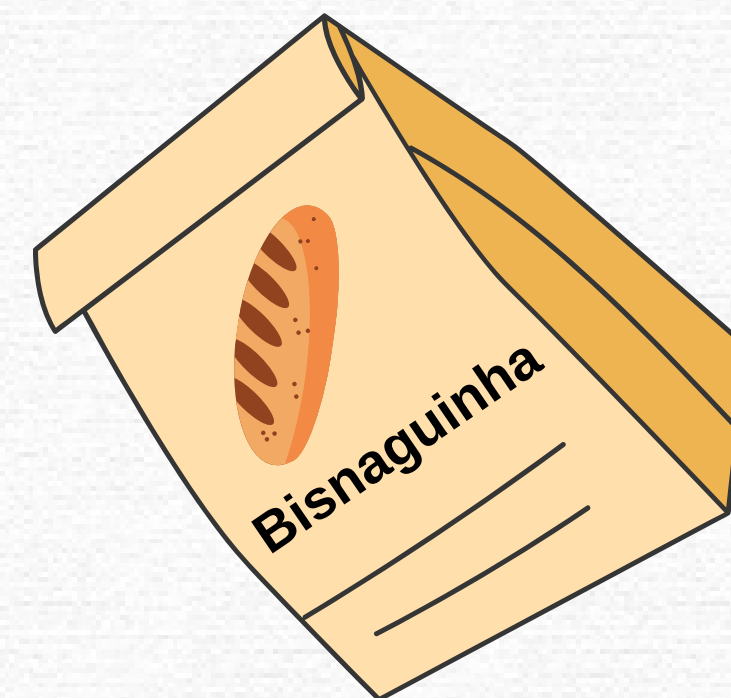
VOCÊ SABIA?

O problema não está somente no campo



PRODUTOS PESQUISADOS

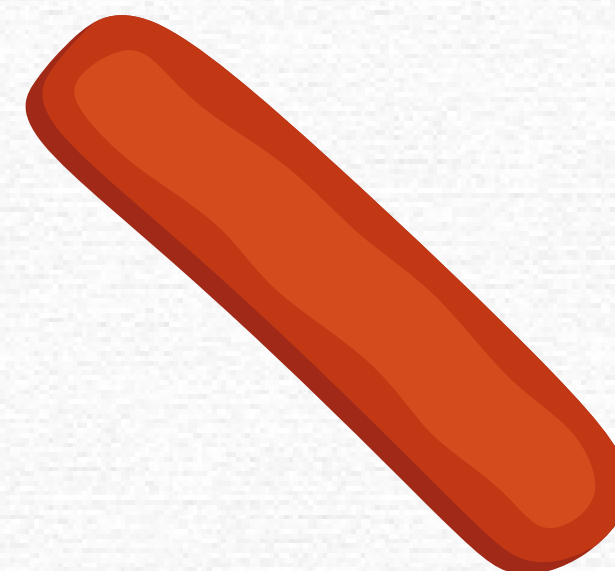
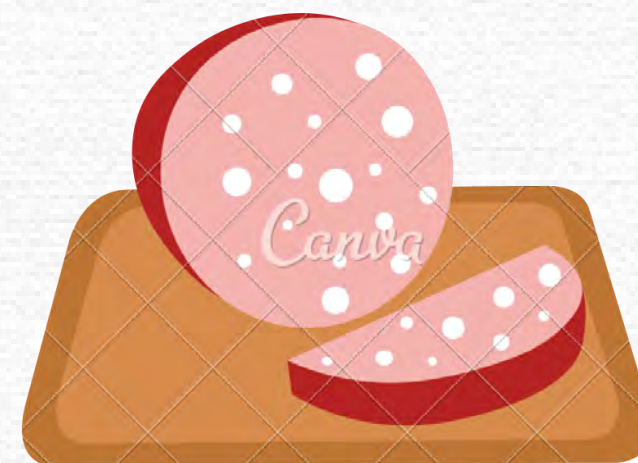
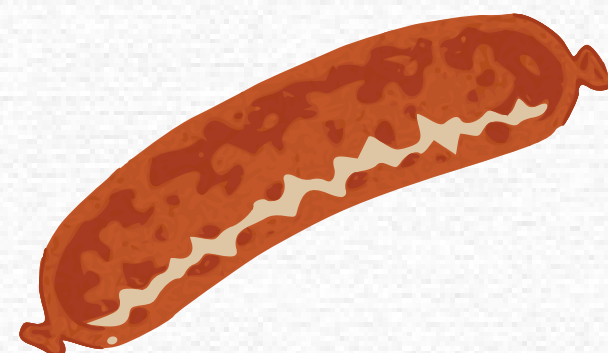
Alimentos de origem vegetal





PRODUTOS PESQUISADOS

Alimentos de origem animal

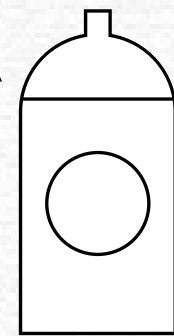
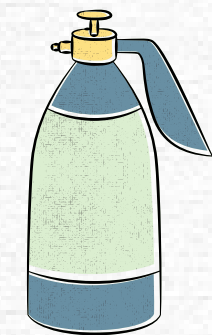
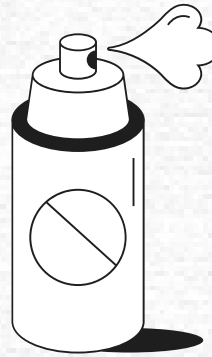
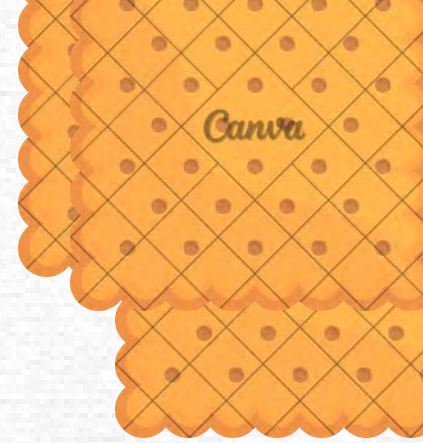
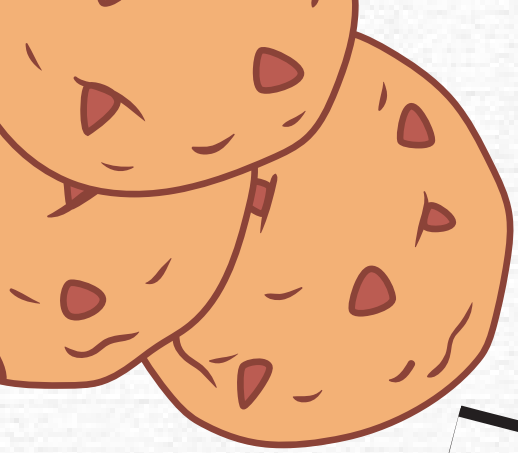


AGROTÓXICOS ENCONTRADOS

14

Agrotóxicos

Carbendazim, Carbendazim (MBC) e benomil, Cialotrina Lambda, Cipermetrina, Clorpirifós, Clorpirifós-metílico, Bifentrina, Deltametrina, Fenitrotiona, Glifosato, Glufosinato, Malationa, Pirimifós-metílico, Fipronil

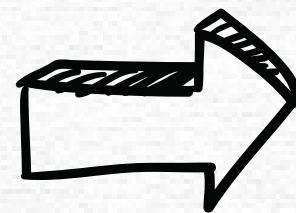




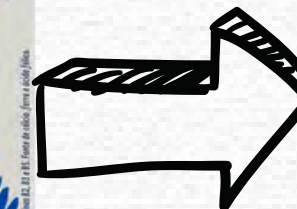
RESULTADOS



BEBIDA DE SOJA



CEREAIS MATINAIS

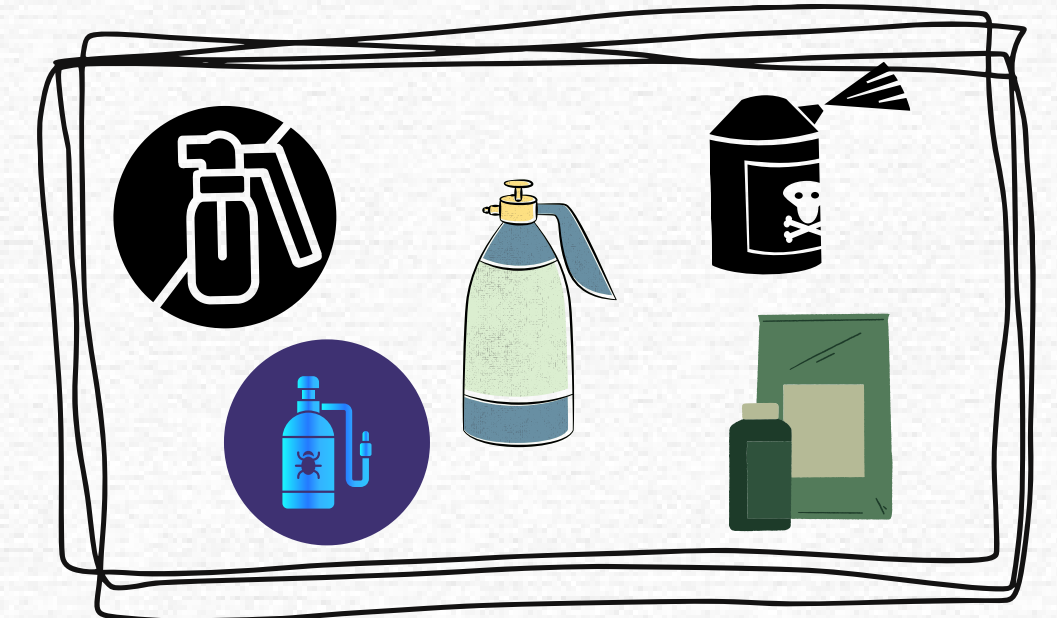
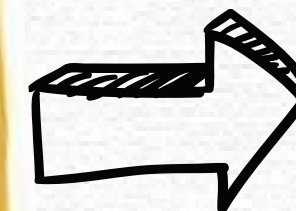
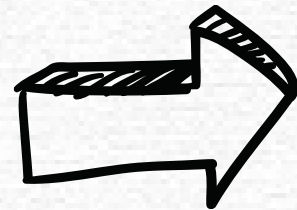




RESULTADOS



SALGADINHO



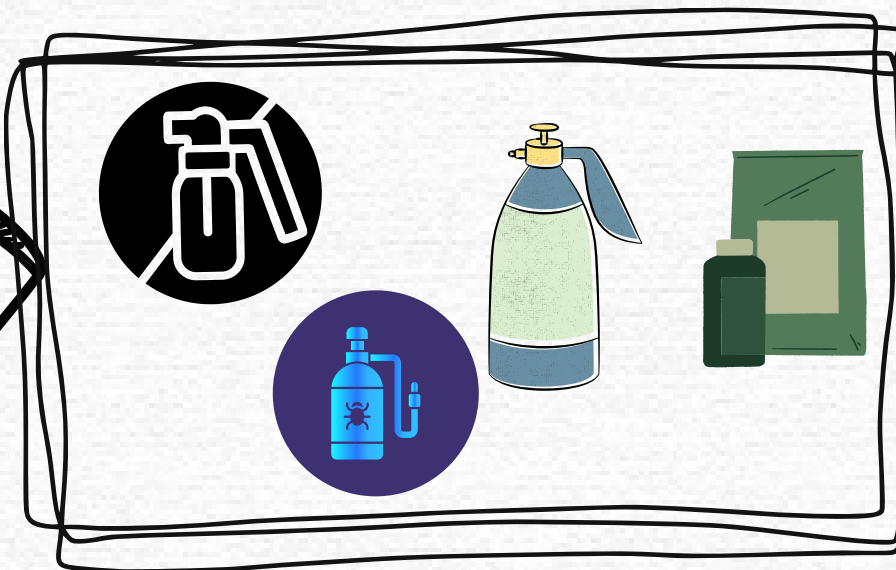
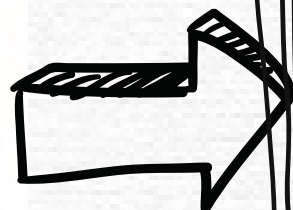
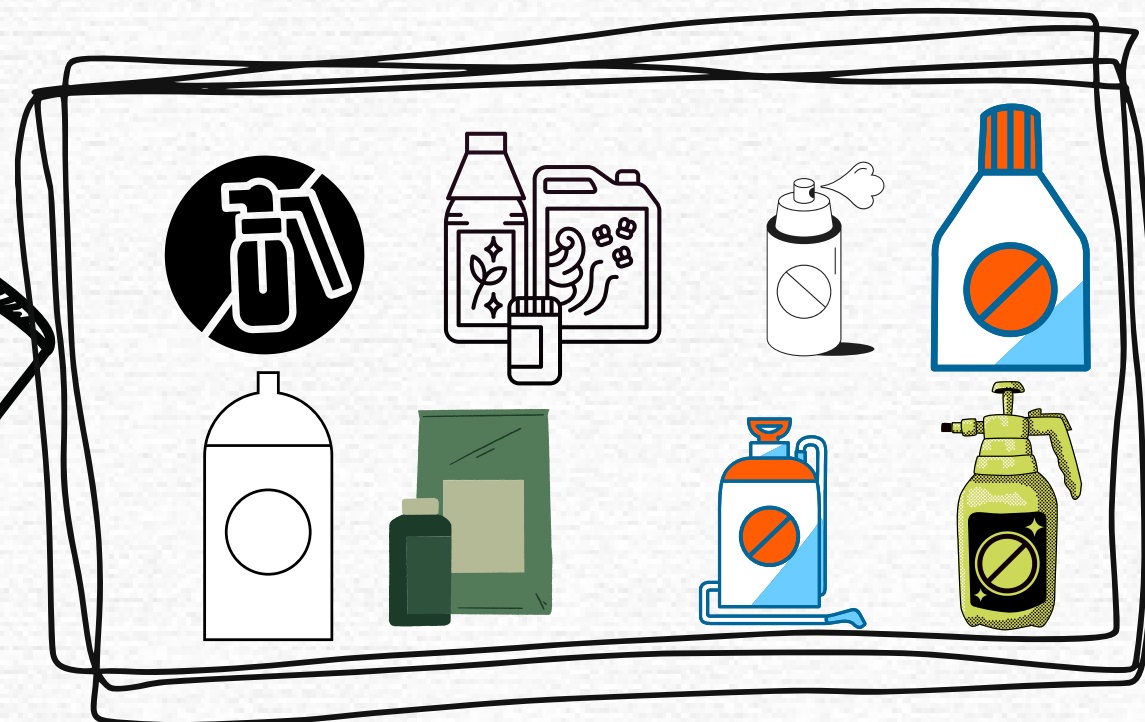
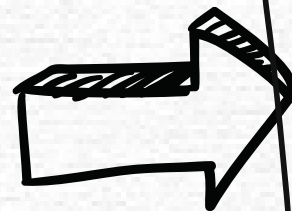
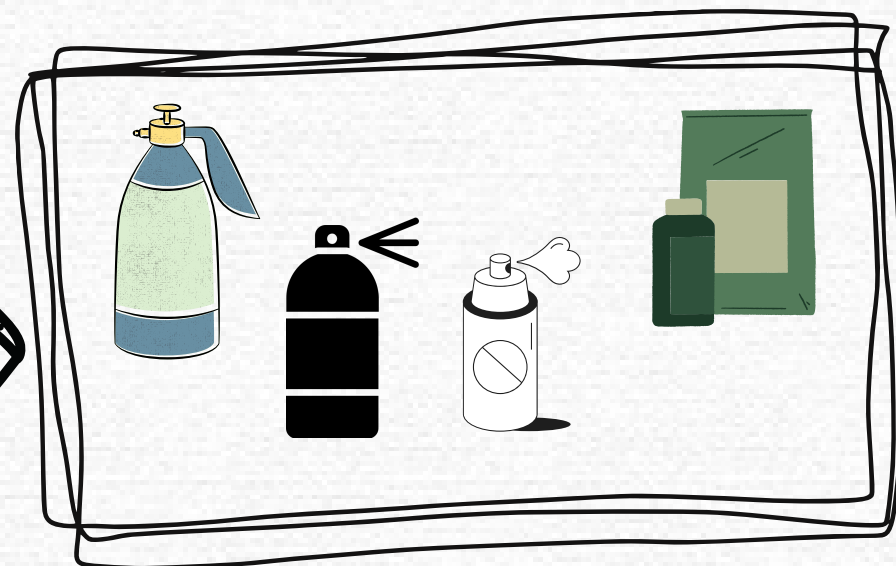
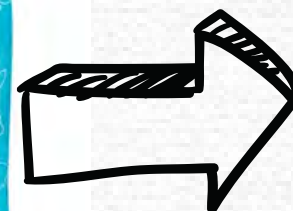
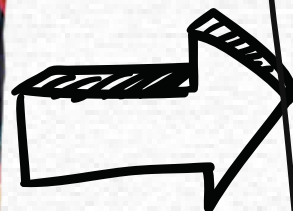
FONTE: GOOGLE IMAGENS



RESULTADOS



BISNAGUINHA



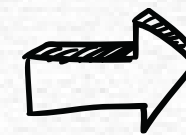
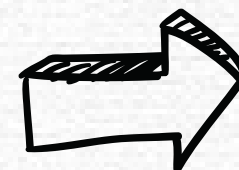
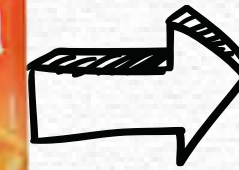
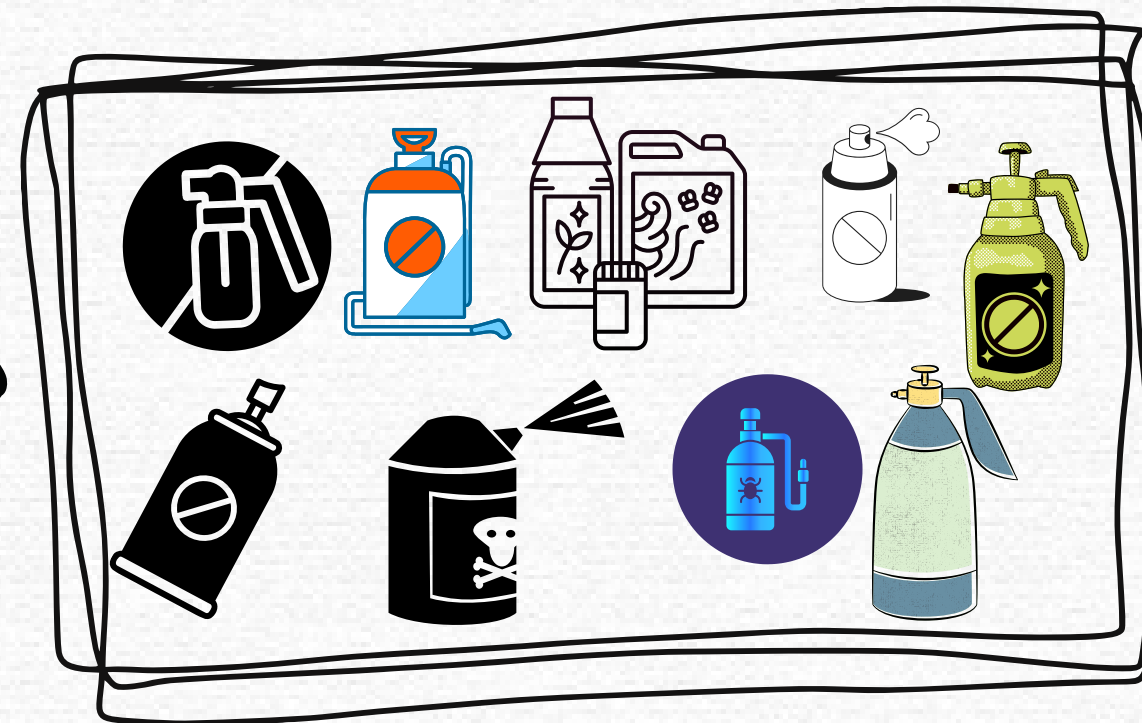
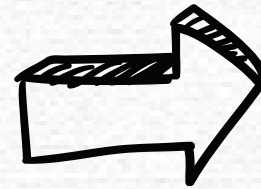
FONTE: GOOGLE IMAGENS



RESULTADOS



BISCOITO DE ÁGUA E SAL



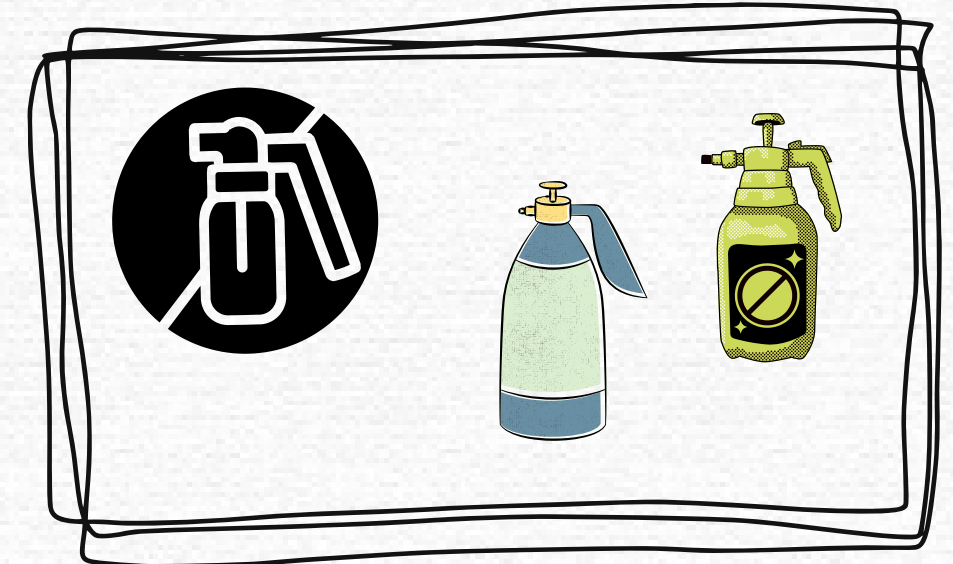
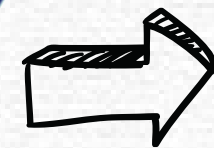
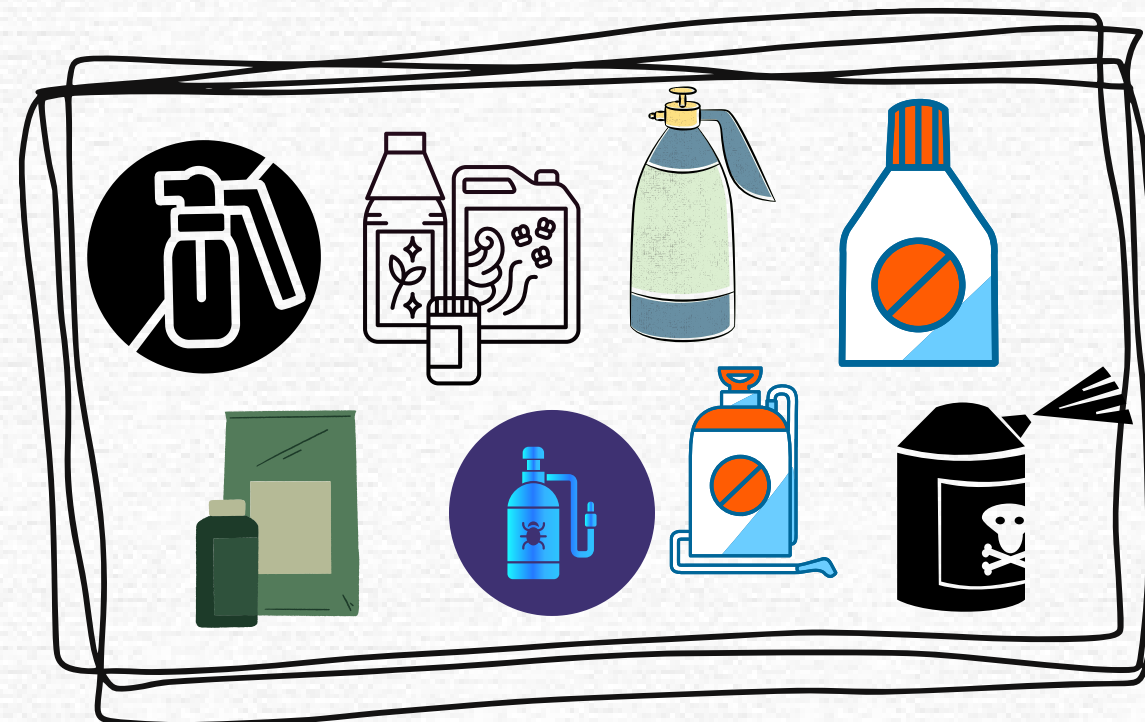
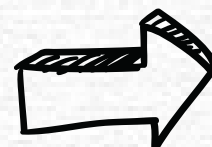
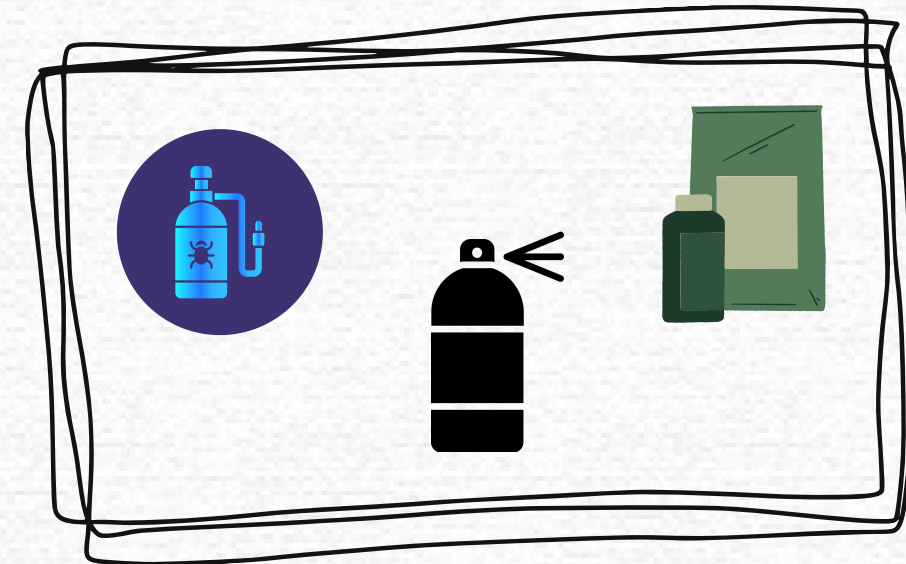
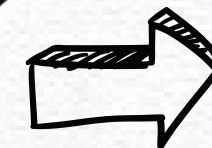
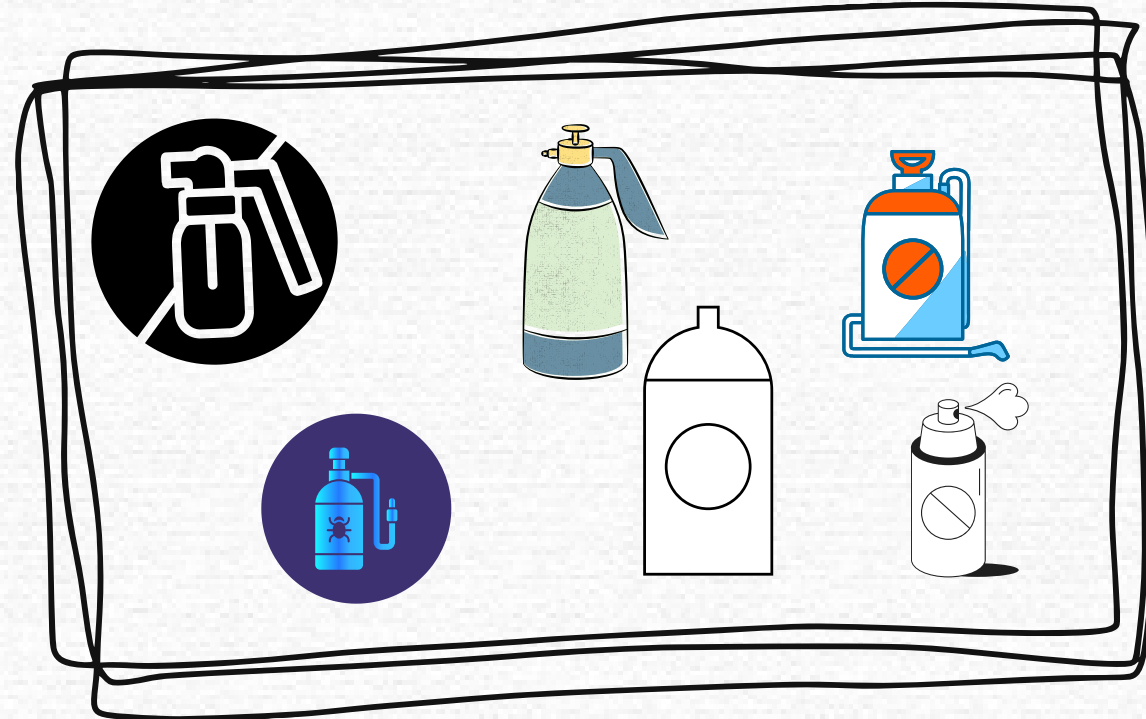
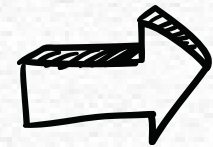
FONTE: GOOGLE IMAGENS



RESULTADOS



BOLACHA RECHEADA



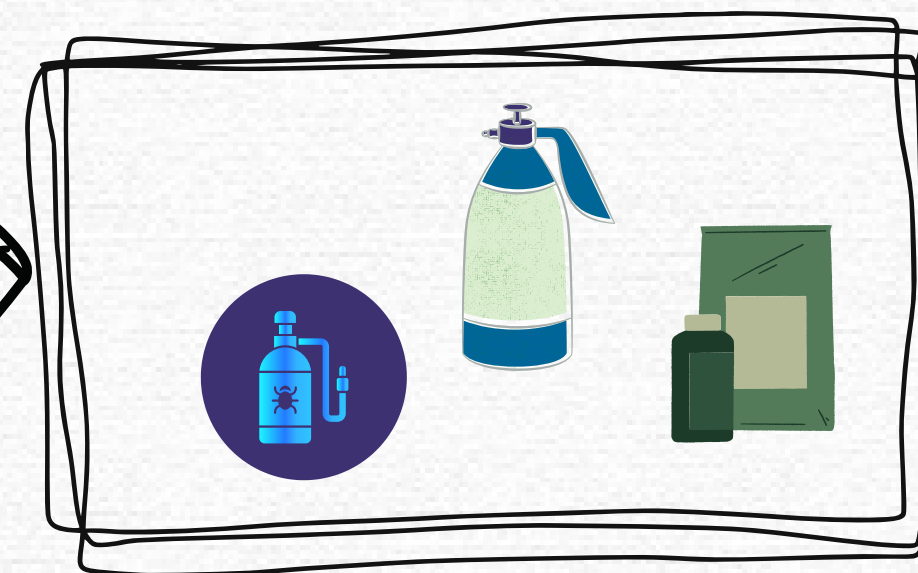
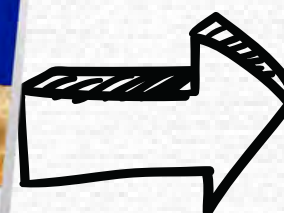
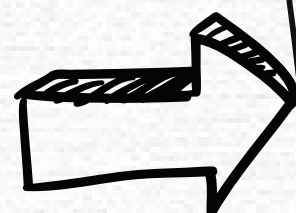
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RESULTADOS



REQUEIJÃO ULTRAPROCESSADO

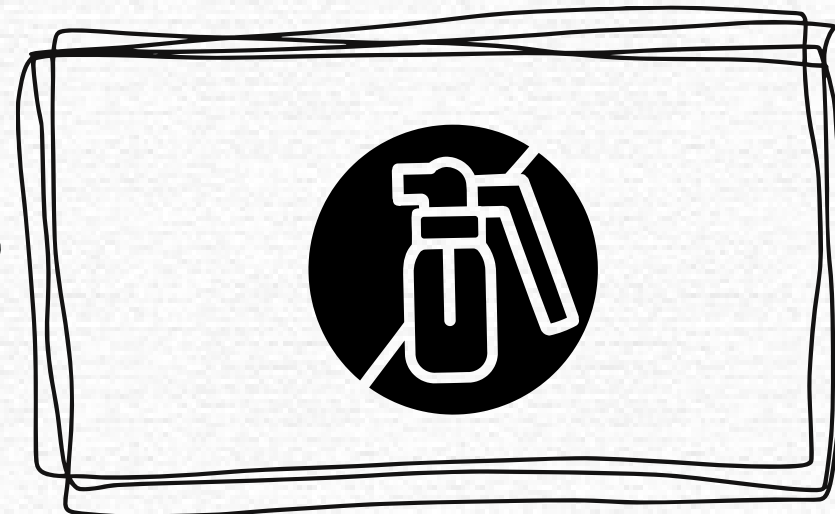
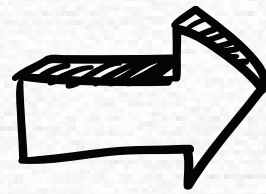




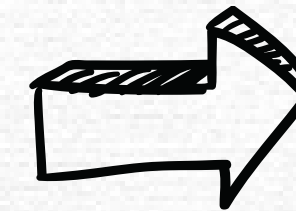
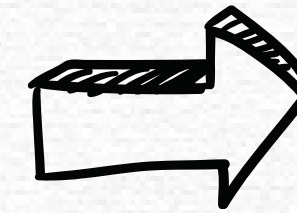
RESULTADOS



LINGUIÇA SUÍNA CALABRESA



MORTADELA

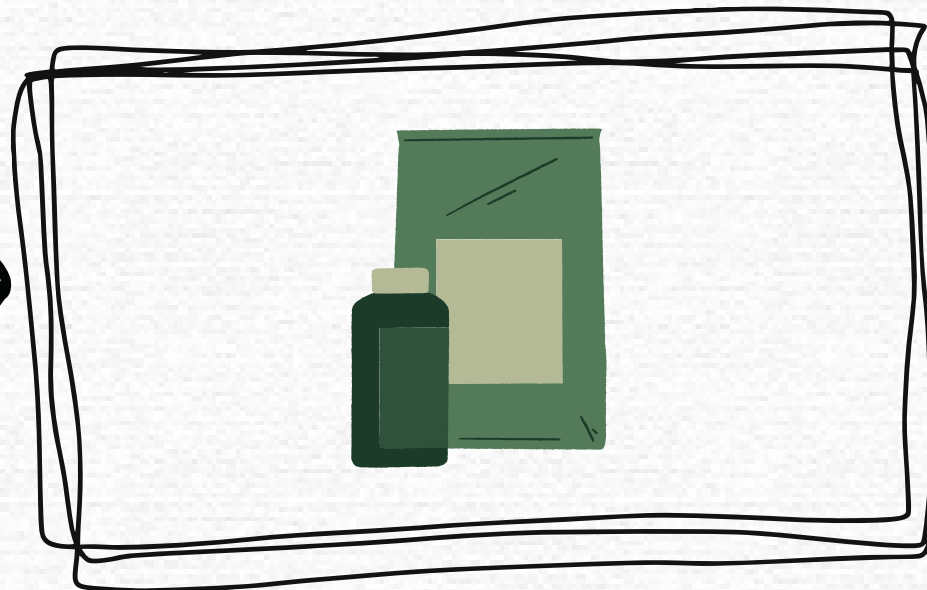
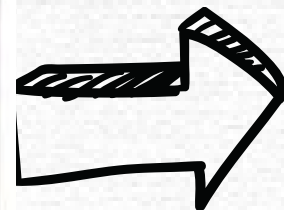
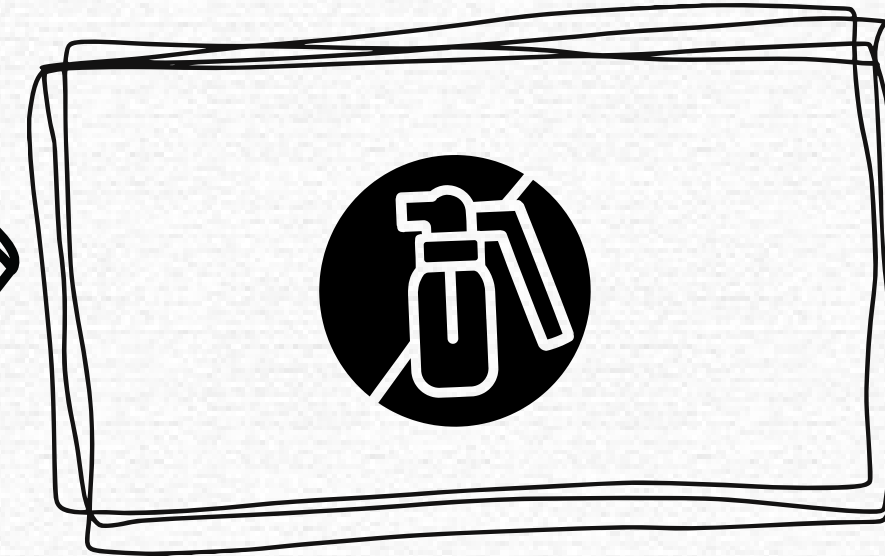
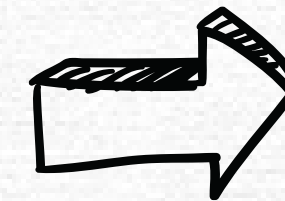
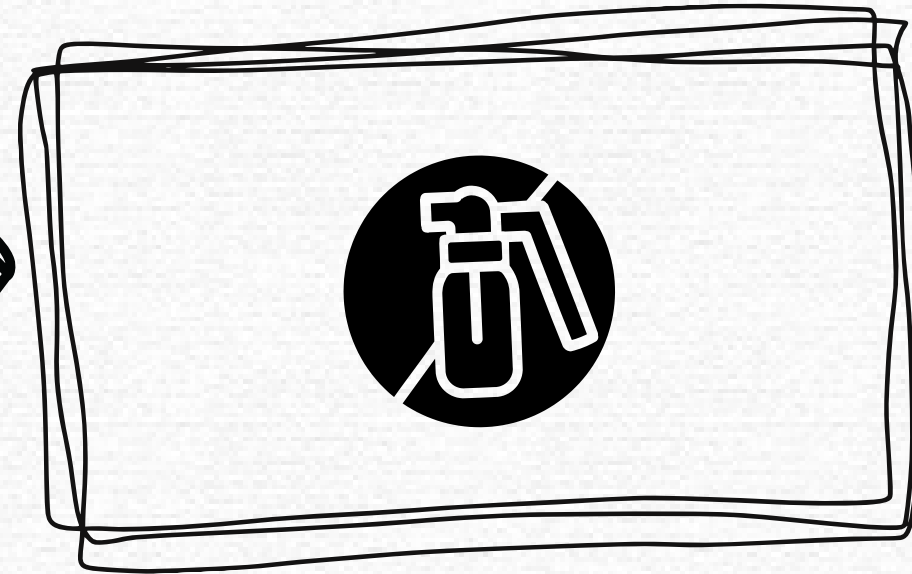
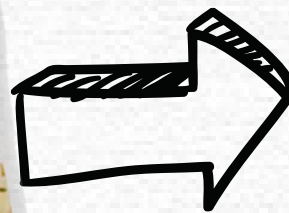




RESULTADOS



SALSICHA



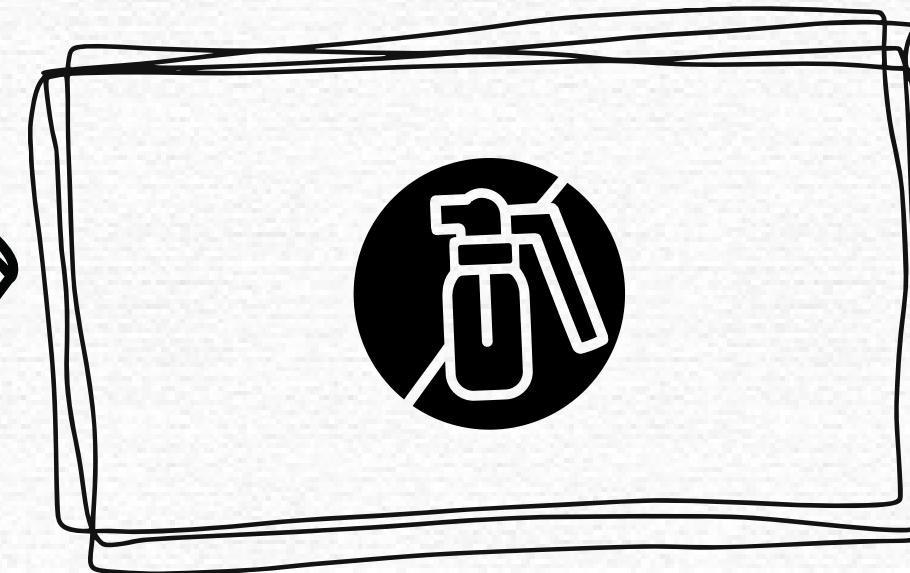
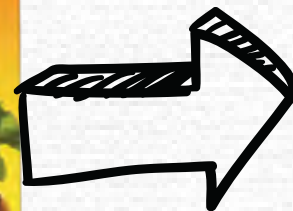
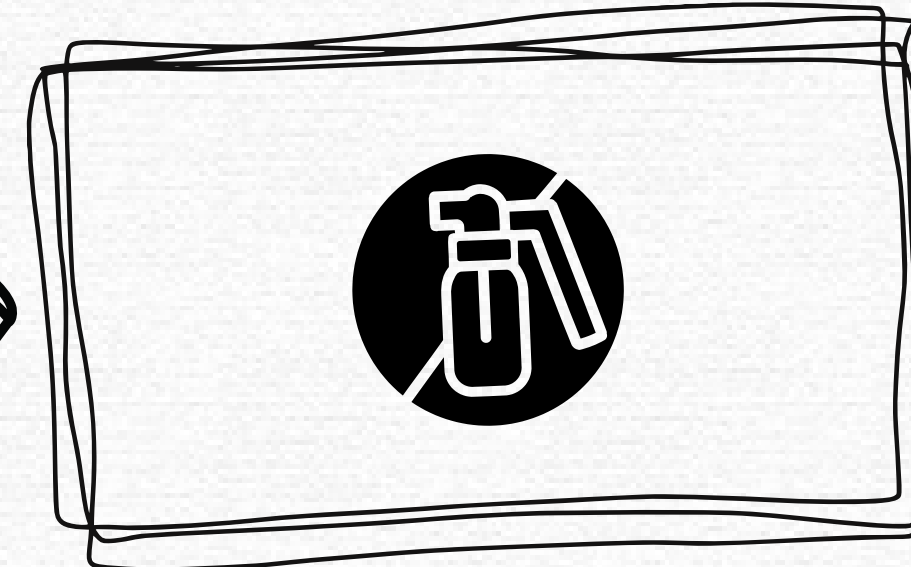
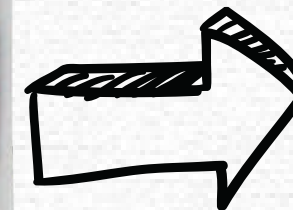
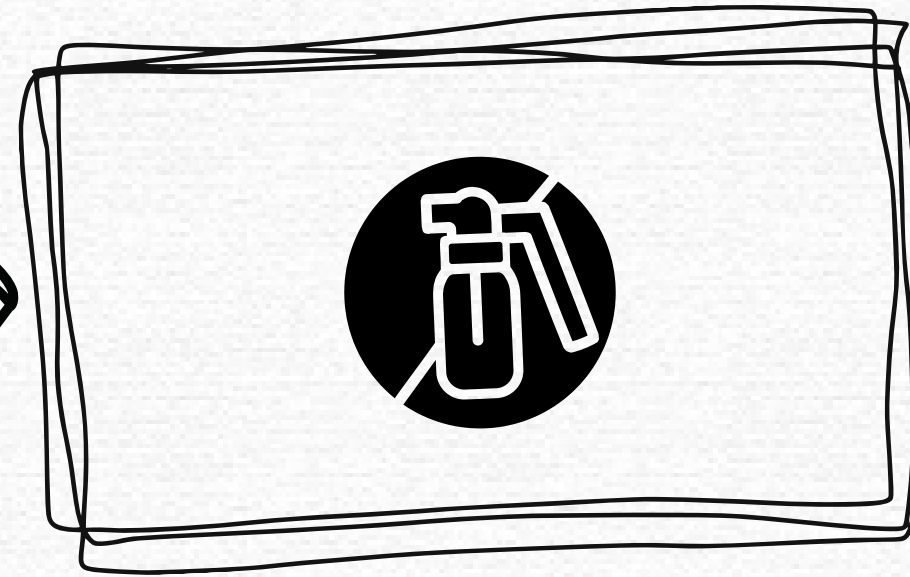
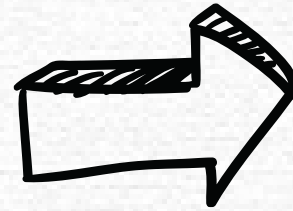
FONTE: GOOGLE IMAGENS



RESULTADOS



CARNE DE HAMBÚRGUER BOVINA

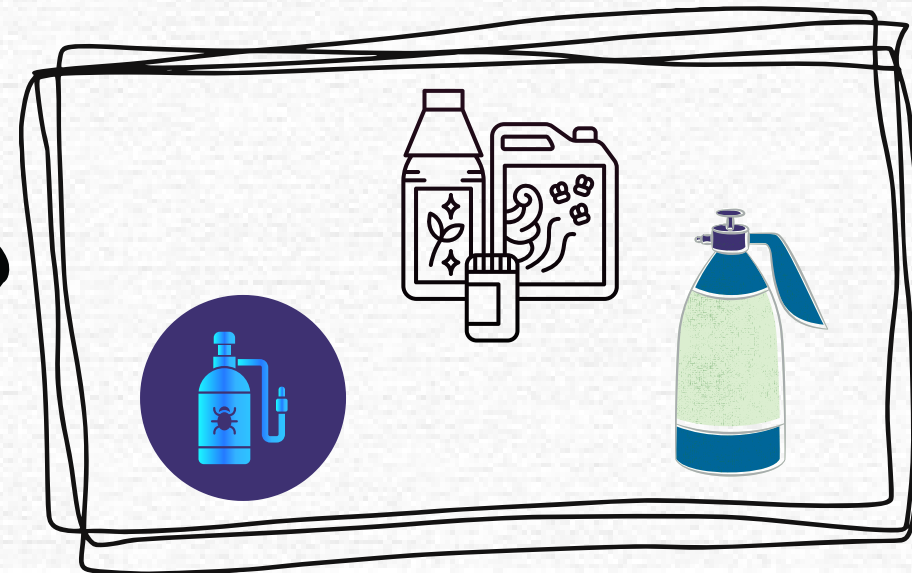
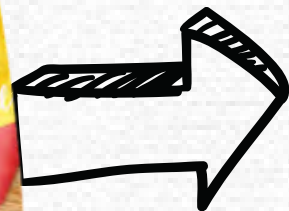
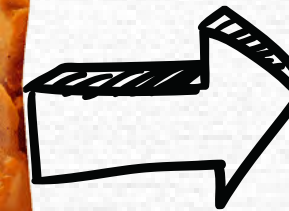
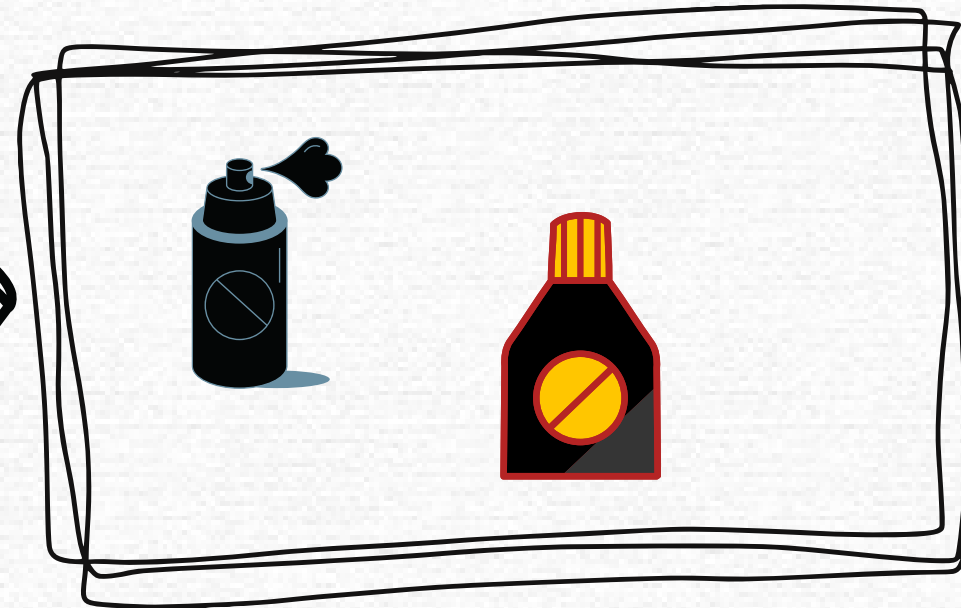
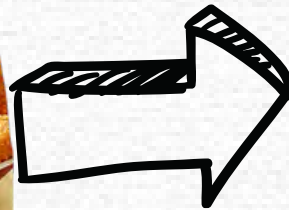




RESULTADOS



NUGGETS



FONTE: GOOGLE IMAGENS

VENENO: PACOTES COM O VENENO



GLIFOSATO



FONTE: GOOGLE IMAGENS

VENENO: PACOTES COM O VENENO

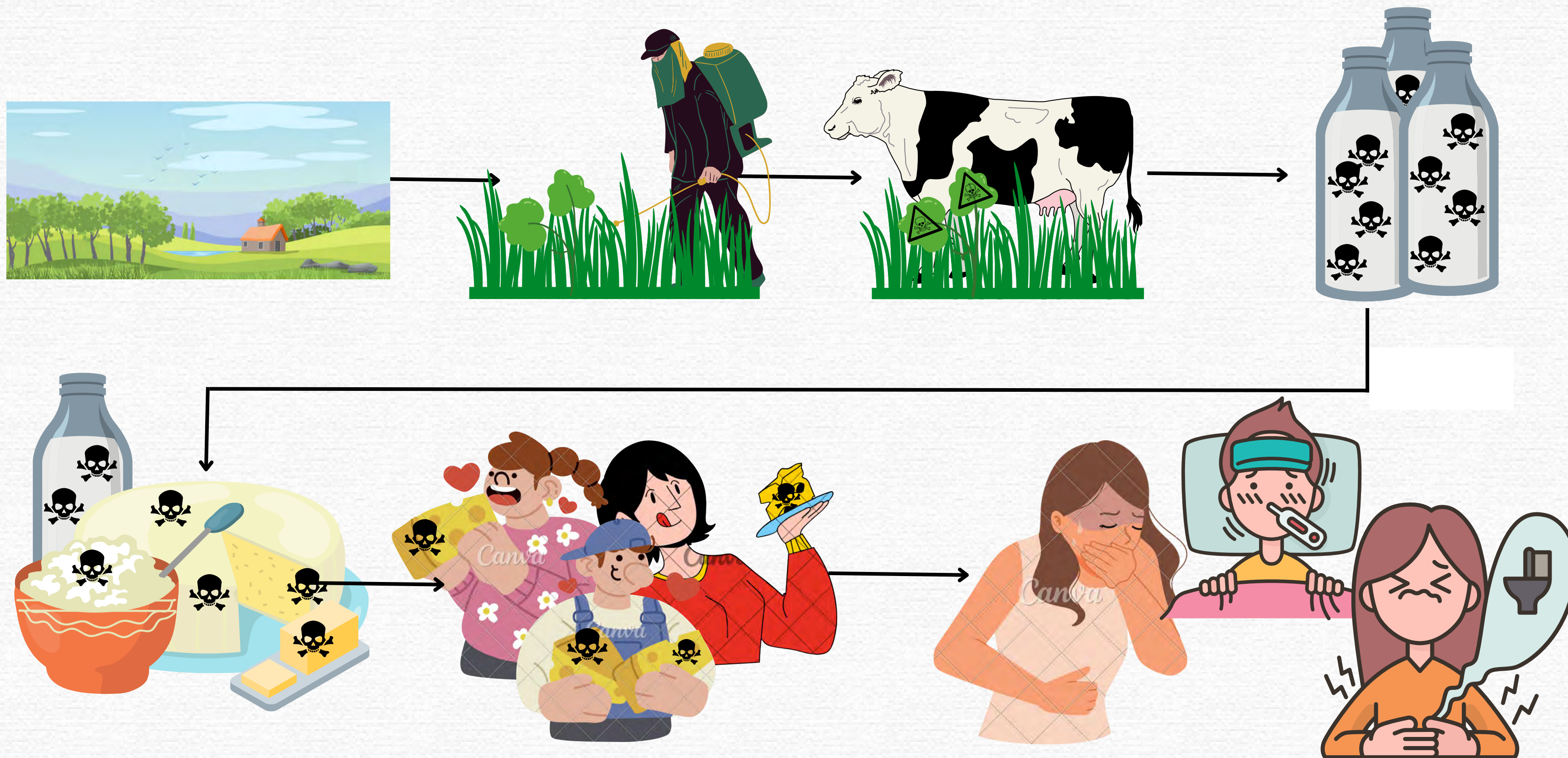


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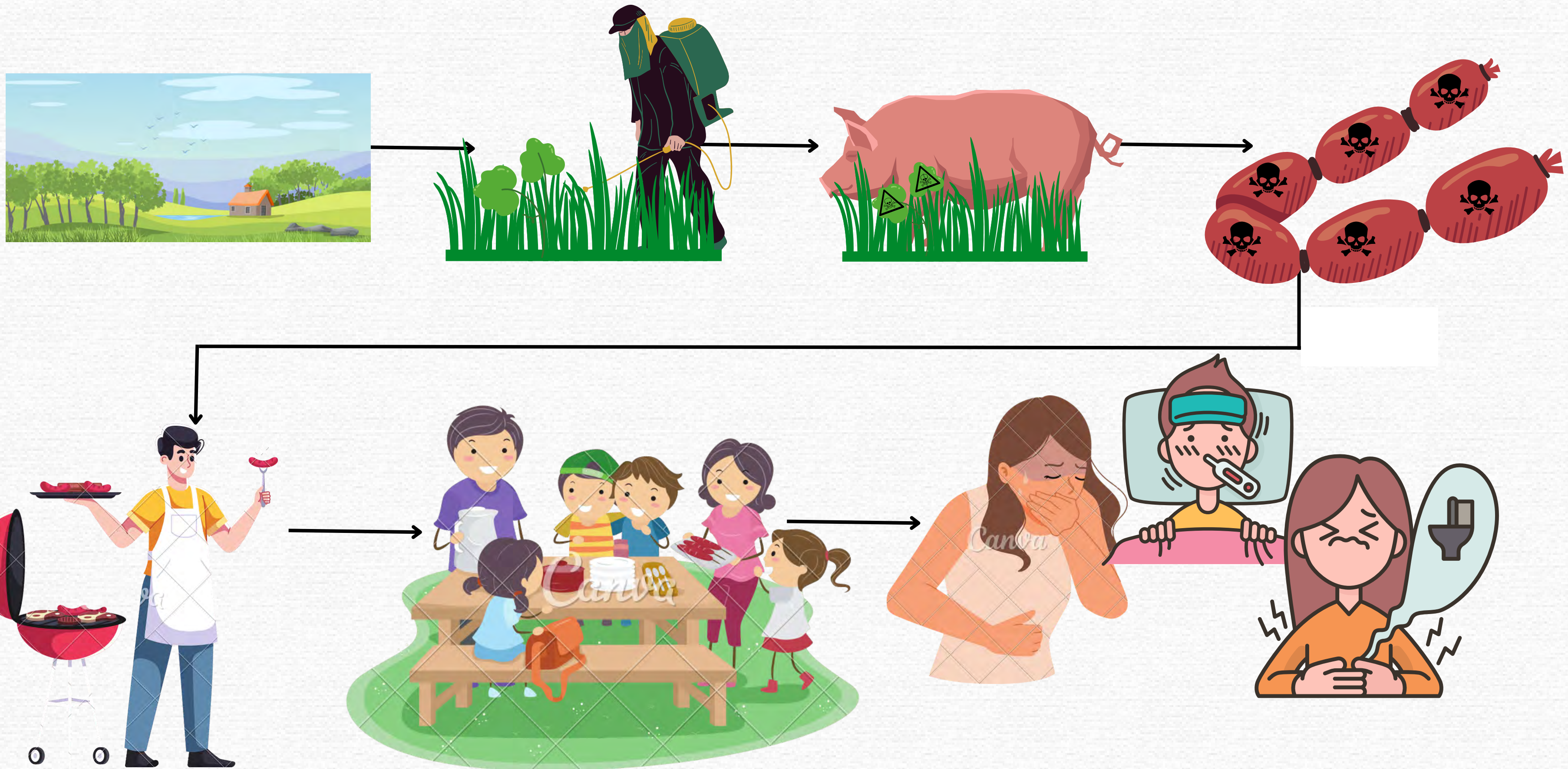


FONTE: GOOGLE IMAGENS

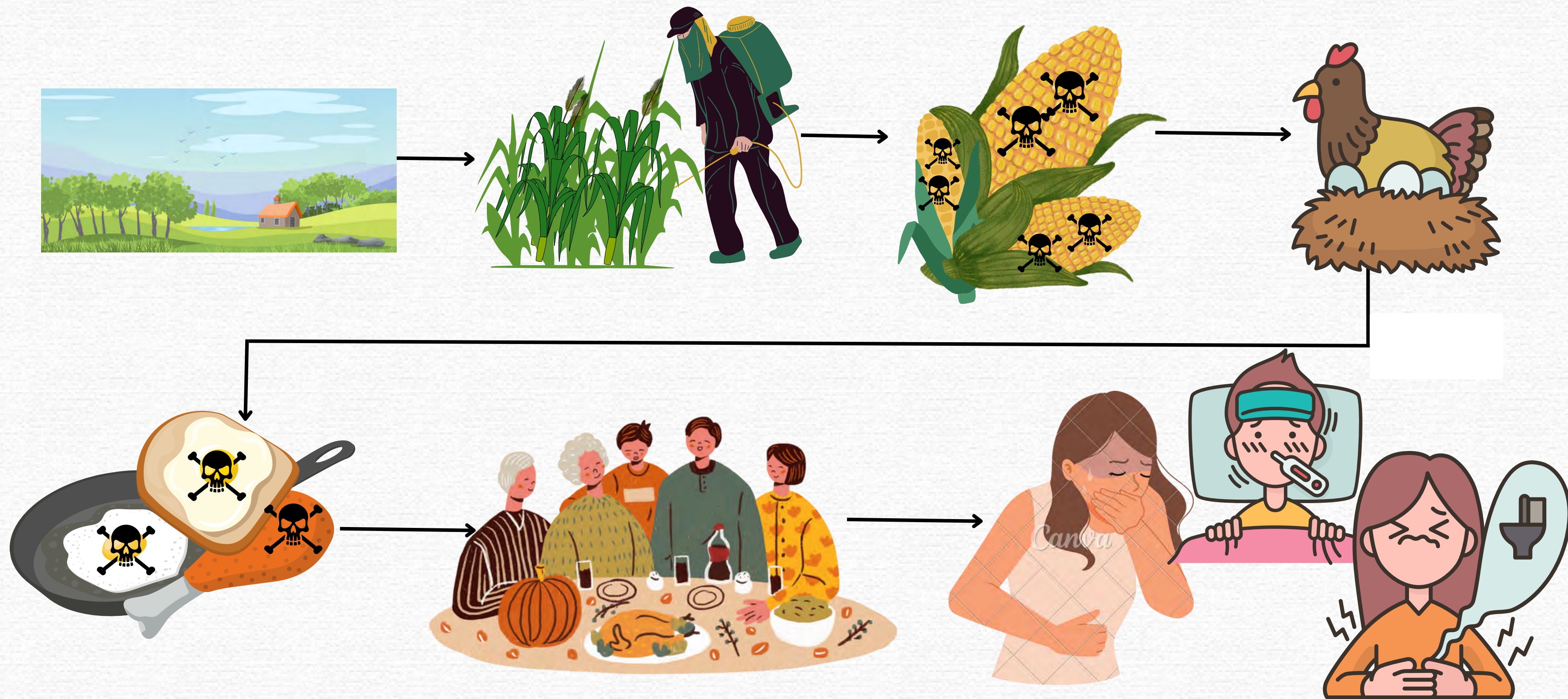
PERCURSO DO VENENO



PERCURSO DO VENENO



PERCURSO DO VENENO



Referências

- FISCHER, A. K.; GRADE, C. V. C.; BOROSKI, M. EFEITOS SINÉRGICOS DA ATRAZINA E GLIFOSATO NO DESENVOLVIMENTO EMBRIONÁRIO DE Gallus gallus. Revista Multidisciplinar de Educação e Meio Ambiente, [S. l.], v. 2, n. 1, p. 10, 2021. DOI: 10.51189/rema/801. Disponível em: <https://editoraime.com.br/revistas/index.php/rema/article/view/801>. Acesso em: 26 nov. 2023.
- IDEC - Instituto Brasileiro de Defesa do Consumidor. Cartilha: Tem veneno nesse pacote? Volume 2. 2022. Disponível em: https://contraosagrototoxicos.org/wp-content/uploads/2022/09/idec_cartilha_tem-veneno-nesse-pacote.pdf. Acesso em: 26 nov. 2023.
- IDEC - Instituto Brasileiro de Defesa do Consumidor. Tem veneno nesse pacote? Volume 2. 2022. Disponível em: https://contraosagrototoxicos.org/wp-content/uploads/2022/09/idec_tem-veneno-nesse-pacote_volume-2.pdf. Acesso em: 26 nov. 2023.
- PET - Programa de Educação Tutorial. Análise identifica resíduos de herbicida em amostras de ovos. Disponível em: <https://pet.agro.ufg.br/n/7113-analise-identifica-residuos-de-herbicida-em-amostras-de-ovos>. Acesso em: 26 nov. 2023.