

OPTION 1-PO4a+PO4c: CLAIMS VALIDATED BY MS+GENERIC CLAIMS

OPTION 2- PO4b+PO4c:CLAIMS AUTHORISED BY THE COMMISSION (PARNUTS SYSTEM) + GENERIC CLAIMS

PRINCIPLE: NO CLAIMS FOR AN ADDITIVE FOR WHICH A FUNCTIONAL GROUP EXISTS

VALIDATED CLAIMS BY MS
PO4a

ADDITIONAL CLAIMS BASED ON ASSOCIATED EFFECTS OF THE ADDITIVE THAT ARE CONSEQUENCE OF THE SPECIFIC FUNCTION

EXAMPLE: Propionic acid authorised as preservative:
 ▪ Reduces growth of mould so that prevent development of mycotoxin during storage

GENERIC CLAIMS
PO4c

- ADDRESSED TO A GROUP OF ADDITIVES.
- INITIALLY FOR ADDITIVES HAVING ENVIRONMENTAL EFFECTS BUT DOOR OPEN FOR OTHER GROUPS (E.G. SUSTAINABILITY).
- THE COMMISSION WILL GATHER INFORMATION AND AUTHORISES BY IMPLEMENTING RULES AFTER EFSA OPINION.

EXAMPLE: Phytases authorised as zootechnical additives:
 ▪ Reduces phosphorus pollution in water
 ▪ Reduces eutrophication in waters

CLAIMS VALIDATED AT EU LEVEL (PARNUTS SYSTEM)
PO4b

- AUTHORISATION BY THE COMMISSION BY COMITOLGY UPON APPLICANT'S REQUEST.
- ASSESSED BY MEMBER STATES AND, IF IT IS DEEMED NECESSARY, OPINION FROM EFSA.

EXAMPLE: Propionic acid authorised as preservative:
 ▪ Reduces growth of mould so that prevent development of mycotoxin during storage

