

EFSA PERFORMANCE REPORT P1 2024





Speed of Risk Assessment



Preparedness in Risk Assessment



Collaboration & digital capabilities





P1 2024 PERFORMANCE OVERVIEW



SO1: Deliver trustworthy scientific advice and communication of risks from farm to fork

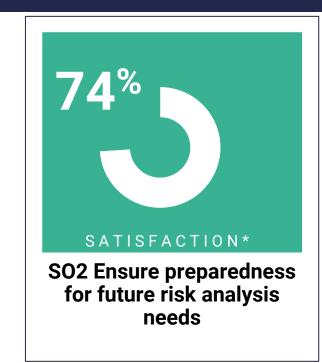


€ 31.0 M

93 FTEs

Strength**

92/100





€ 27.5M

43 FTEs

Strength**

48/100



SO3 Empower people and ensure organisational agility

102%

€ 23.5M

60 FTEs

Strength** 43/100



^{*} The results on satisfaction refer to the survey held between September and October 2023. The survey is run once a year.

^{**}The strength index shows the ration of the KPIs with a measurement in the period vs the total number of KPIs present in the area



HIGHLIGHTS



- Overall good performance from all indexes related to Applications
- Citation of EFSA's scientific outputs over target
- Good results for dissemination of communication

ATTENTION AREAS



- Social media interactions below target
- Overall stock registered an increase, mainly due to high number of questions created in Generic RA



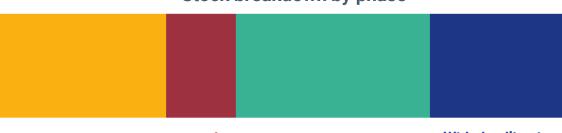
HIGHLIGHT OF PERFORMANCE IN SO1 SCIENCE PRODUCTION





Stock of questions*: 1517 (+0.4% since Dec 2023)

Stock breakdown by phase





· renewal of active

substances.

• MRL applications, Novel foods

With deadline in 2023 or earlier 33% 12%



- MRLs art.10.
- Feed additives

With deadline in 2024



- · Feed additives.
- · renewal of active substances,
- Novel foods





- Enzymes,
- · Plant health,
- Novel foods





HIGHLIGHTS



- High number of engagement activities
- Resources allocated to outsourcing for business as usual in line with target
- Methods and Data preparedness to address RM's requests exceeding targets

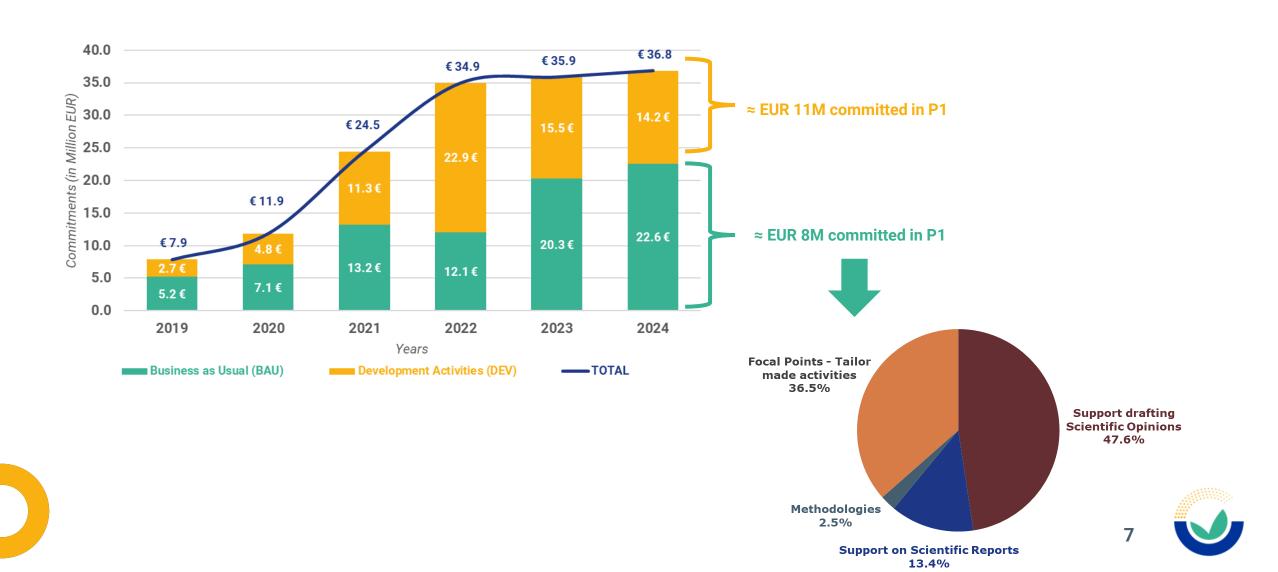
ATTENTION AREAS



Expertise preparedness to address RMs requests below targets



GRANTS AND PROCUREMENTS EVOLUTION 2019-2024







HIGHLIGHTS

- Good occupancy rate
- High user satisfaction on enabling digital and logistic services

ATTENTION AREAS

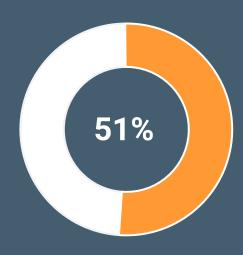


Budget execution below the target



RESOURCES MANAGEMENT - BUDGET AND TRANSFERS APRIL 2024

Execution



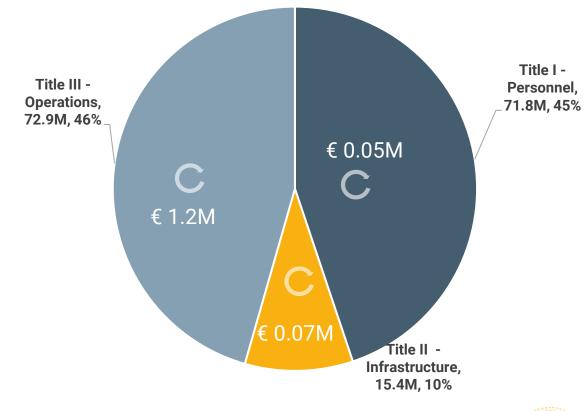
Commitment

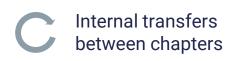
€ 82.1M

6% below the plan



Transfers







ANNEX I: DETAILS ON KEY PERFORMANCE INDICATORS

The following slides present the results for **all key performance indicators**, by Expected Outcome and Expected Operational Result

LEGEND

Overperformance (above 105%)

On track (between 95% and 105%)

Moderate deviation (between 75% and 95%)

Relevant deviation (below 75%)

Not measured / N/A

EO 1.1 INCREASED RELEVANCE AND IMPROVED REPUTATION OF EFSA'S SCIENTIFIC ADVICE

	Indicator	Target	Actuals		Sta	atus	
	Indicator	current reporting period	current reporting period	P1	P2	P3	P4
	EO 1.1 Increased relevance and i	mproved reputation of EFSA	's scientific advice				
Reputation	Customers/partners/stakeholders satisfaction on risk assessment	Measurement not expected	-				
Dalayanaa	Citations of EFSA's scientific outputs	106,000	100,526				
Relevance	EFSA journal's H-index	145	146				
	In disease.	Target	Actuals		Sta	atus	
	Indicator	current reporting period	current reporting period	P1	P2	P3	P4
	EOR 1.1.1 Assessments for Regulate	d Products are delivered wit	h quality and efficiency				
	Timeliness of adoption	90%	98%				
Quality	Reduction of backlogs and bulk evaluations	-4%	-13%				
	Timeliness of publication	88%	93%				
	Number of questions closed	127	135				
Efficiency	Change in stock of questions	0%	-3%				
	Amount of resources used	15.1%	16.1%				
		Target	Actuals		Sta	ntus	

	Indicator	Target	Actuals		Sta	itus	
	indicator	current reporting period	current reporting period	P1	P2	P3	P4
	EOR 1.1.2 Generic Scientific A	dvice is delivered with quali	ty and efficiency				
	Timeliness of adoption	100%	86%				
Quality	Timeliness of publication	88%	92%				
	Reduction of backlogs and bulk evaluations	-3%	-13%				
	Number of questions closed	51	67				
Efficiency	Change in stock of questions	0%	14%				
	Amount of resources used	16.0%	15.3%				

EO 1.2 INCREASED RELEVANCE AND IMPROVED REPUTATION OF EFSA'S RISK COMMUNICATION

	Indicator	Target	Actuals	Status					
	indicator	current reporting period	current reporting period	P1	P2	Р3	P4		
	EO 1.2 Increased relevance and im	proved reputation of EFSA's	risk communication						
Reputation	Customers/partners/stakeholders satisfaction on risk communication	Measurement not expected	-						
Relevance	Social media interactions value	57	51						
	Indicator	Target	Actuals		Sta	itus			
	indicator	current reporting period	current reporting period	P1	P2	Р3	P4		
	EOR 1.2.1 An audience-first approach ensures quality throughout risk communication								

	indicator	current reporting period	current reporting period	P1	P2	P3	P4		
	EOR 1.2.1 An audience-first approach ensures quality throughout risk communication								
	Performance of communication materials	75%	73%						
Quality	Translation outreach	26%	36%						
	Leverage of social science	100%	100%						
Efficiency	Amount of resources used	0.7%	0.7%						

Indicator		Target	Actuals	Status					
	mulcator	current reporting period of	current reporting period	P1	P2	Р3	P4		
	EOR 1.2.2 Coordinated risk communication is delivered with the European Commission, Member States and ENVI agencies								
	Performance of EFSA's campaigns	90%	90%						
Quality	Performance of dissemination process	90%	92%						
	Joint communication content production	100%	99%						
Efficiency	Amount of resources used	5.9%	5.7%						

EO2.1 INCREASED RISK ANALYSIS CAPABILITIES (KNOWLEDGE, EXPERTISE, METHODOLOGIES, AND DATA) TO MAINTAIN RELEVANCE FOR THE FUTURE

	Indicator	Target	Actuals	Status					
		current reporting period	current reporting period	P1	P2	Р3	P4		
	E02.1 Increased risk analysis capabilities (knowledge, ex	xpertise, methodologies, and	d data) to maintain relevand	e for the	future				
	Customers/partners/stakeholders satisfaction on risk preparedness	Measurement not expected	-						
	Customers/partners/stakeholders satisfaction on harmonisation	Measurement not expected	-						
PANIITATIAN	Customers/partners/stakeholders satisfaction on data access and exploitation	Measurement not expected	-						
	Customers/partners/stakeholders satisfaction on capacity strengthening	Measurement not expected	-						
	Customers/partners/stakeholders satisfaction on ecosystem efficiency	Measurement not expected	-						
Relevance	Citations of EFSA's guidance documents	14,943	15,420						
Relevance	Use of EFSA datasets	Measurement not expected	-						

EO2.1 INCREASED RISK ANALYSIS CAPABILITIES (KNOWLEDGE, EXPERTISE, METHODOLOGIES, AND DATA) TO MAINTAIN RELEVANCE FOR THE FUTURE

	Indicator	Target	Actuals	Status					
	indicator	current reporting period	current reporting period	P1	P2	Р3	P4		
	EOR 2.1.1 Harmonised risk assessment culture, with the necessary knowledge and expertise, is ensured at EU level								
	Number of unique organisations contributing to EFSA's wp	Measurement not expected	-						
	Resources allocated to outsourcing RA activities	9.2%	9.1%						
Quality	Share of EFSA's outputs delivered with outsourcers' contribution	Measurement not expected	-						
	Expertise preparedness to address RM's requests	95%	88%						
	Engagement activities	10	15						
Efficiency	Number of project deliverables finalized	85%	93%						
Efficiency	Amount of resources used	7.0%	7.6%						

Indicator		Target	Actuals	Status				
	indicator	current reporting period c	current reporting period	P1	P2	P3	P4	
	EOR 1.2.2 Coordinated risk communication is delivered with the European Commission, Member States and ENVI agencies							
	Ensure identification of emerging issues	Measurement not expected	-					
Quality	Ensure preparedness: % of emerging issues that lead to an action	Measurement not expected	-					
	Cooperation in Crisis Preparedness	Measurement not expected	-					
Efficiency	Number of project deliverables finalized	85%	100%					
Efficiency	Amount of resources used	0.5%	0.6%					

EO2.1 INCREASED RISK ANALYSIS CAPABILITIES (KNOWLEDGE, EXPERTISE, METHODOLOGIES, AND DATA) TO MAINTAIN RELEVANCE FOR THE FUTURE

	Indicator	Target	Actuals		Sta	tus	
	mulcator	current reporting period	current reporting period	P1	P2	Р3	P4
	EOR 2.1.3 The quality of scientific guidance a	nd methodologies is improv	ed to address future challe	nges			
	Methods preparedness to address RM's requests	90%	90%				
Reputation	Up-to-date scientific guidance documents	Measurement not expected					
	Cooperation in methodology development	Measurement not expected	-				
Dalawanaa	Number of project deliverables finalized	85%	97%				
Relevance	Amount of resources used	17.2%	16.2%				
	Indicator	Target	Actuals		Sta	tus	
	mulcator	current reporting period	current reporting period	P1	P2	Р3	P4
	EOR 2.1.4: Preparedness for future regulatory and policy n	eeds addressing EU F2F, Bio	diversity and Chemical stra	ategies is	ensured		
Ouglity	Participation to research projects	28	Not measured				
Quality	Activities related to Green Deal	Measurement not expected					
F fficionov	Number of project deliverables finalized	85%	100%				
Efficiency	Amount of resources used	0.4%	0.4%				

Indicator		Target	Actuals	Status				
	indicator	current reporting period	current reporting period	P1	P2	Р3	P4	
	EOR 2.1.5: Wider access to and broader exploitation of data and analytics is achieved							
Ouglity	Data preparedness to address RM's requests	80%	85%					
Quality	Efficacy of EFSA's data ecosystems services	Measurement not expected	-					
Tff: ion ov	Number of project deliverables finalized	85%	89%					
Efficiency	Amount of resources used	6.1%	8.7%					

EO 3.1 IMPROVED REPUTATION OF EFSA AS AN ACCOUNTABLE INSTITUTION AND AN ATTRACTIVE EMPLOYER

	Indicator	Target	Actuals	Status					
	indicator	current reporting period	current reporting period	P1	P2	Р3	P4		
	EO 3.1 Improved reputation of EFSA as	an accountable institution a	nd an attractive employer						
	Customers/Partners/Stakeholders' satisfaction on coherence	Measurement not expected	-						
Reputation	Customers/Partners/Stakeholders' satisfaction on governance	Measurement not expected	-						
	Customers/Partners/Stakeholders' satisfaction on org. efficiency	Measurement not expected	-						
Efficiency	Strategy implementation plan achieved	Measurement not expected	-						

Indicator		Target	Actuals	Status				
	Indicator	current reporting period	current reporting period	P1	P2	P3	P4	
	EOR 3.1.1: Staff engagen	nent is inspired by EFSA's va	alue system					
	Staff engagement index	Measurement not expected	-					
	Future of work - digital culture	Measurement not expected	-					
Quality	Occupancy rate	97%	99.0%					
	Leadership and management index	Measurement not expected	-					
	Geographical balance of new hired staff	Measurement not expected	-					
Efficiency	Amount of resources used	3.7%	3.6%					

EO 3.1 IMPROVED REPUTATION OF EFSA AS AN ACCOUNTABLE INSTITUTION AND AN ATTRACTIVE EMPLOYER

Budget execution

Amount of resources used

Efficiency Efficiency gains achieved

Indicator		Target	Actuals	Status					
	indicator	current reporting period	current reporting period	P1	P2	P3	P4		
	EOR 3.1.2: User satisfaction an								
	User satisfaction on enabling services	80%	92%						
Reputation	Compliance with Service SLAs	90%	100%						
	Digitalisation Index	Measurement not expected	-						
D-1	Enabling services staff efficiency	Measurement not expected	-						
Relevance	Amount of resources used	22.4%	20.8%						
In disease.		Target	Actuals	Status					
	Indicator	current reporting period	current reporting period	P1	P2	P3	P4		
	EOR 3.1.3: Opera	ational performance is ensu	red						
	Process status health	90%	89%						
Quality	Project status health	80%	91%						
	Efficacy of Assurance mechanisms	95%	N/A						

Indicator		Indicator Target		Status				
		current reporting period	current reporting period	P1	P2	Р3	P4	
	EOR 3.1.4: Staff engagement is inspired by EFSA's value system							
Quality	Advocacy and engagement activities with EU governing bodies	Measurement not expected	-					
Efficiency	Amount of resources used	0.8%	0.7%					

97%

Measurement not expected

4.2%

86%

3.5%

ANNEX IIa: DETAILS ON SCIENTIFIC PRODUCTION BY AREA – VOLUMES AND TIMELINESS

- The following slides present the scientific production by area, compared to targets and to last year's results
- Stock: all the open questions that EFSA has in its "warehouse", regardless of their status or their deadline

LEGEND

Overperformance (above 105%)

On track (between 95% and 105%)

Moderate deviation (between 75% and 95%)

Relevant deviation (below 75%)

Not measured / N/A



ANNEX IIA: DETAILS ON SCIENTIFIC PRODUCTION BY AREA WITH COMPARISON WITH TARGETS AND PAST PERFORMANCE - APPLICATIONS

Unit	Questions closed		Timeliness of adoption			Stock of questions			
Offic	Alea	Actual P1 2024	Plan P1 2024	Actual P1 2023	Actual P1 2024	Plan P1 2024	Actual P1 2023	Actual P1 2024	Actual P4 2023
DIOLIANA	Animal by-products	1	1	0	100%	90%	-	0	1
BIOHAW	AMT-Decontamination dossiers	0	0	0	-	90%	-	0	0
FEED	Feed Additives applications	68	50	43	98.3%	90%	82.8%	191	217
	Flavourings applications	2	2	1	100%	90%	50%	4	7
	Flavourings re-evaluation	0	0	0	-	90%	-	119	6
	Food Additives applications	0	2	0	0%	90%	-	25	28
FIP	Food Additives re-evaluation	1	3	2	100%	90%	-	119	121
	Food Contact Material *	12	5	16	100%	90%	88.2%	37 199	52
	Enzymes*	35	20	24	100%	90%	91.7%		207
	Decontamination substances evaluation	0	0	0	-	90%	-	1	0
	Novel Foods *	3	14	7	100%	90%	100%	156	143
	Genetically Modified Organisms	5	4	2	100%	90%	50%	44	34
NIF	Health Claims	0	0	0	-	90%	-	3	5
	Foods for special medical purposes and allergens	0	0	0	-	90%	-	0	0
	Infant nutrition applications	0	0	0	-	90%	-	2	2



ANNEX IIa: DETAILS ON SCIENTIFIC PRODUCTION BY AREA WITH COMPARISON WITH TARGETS AND PAST PERFORMANCE - REGULATED PRODUCTS: PESTICIDES PEER REVIEW

Unit	Area	Questions closed					otion	Stock of (questions
Sint	Aleu	Actual P1 2024	Plan P1 2024	Actual P1 2023	Actual P1 2024	Plan P1 2024	Actual P1 2023	Actual P1 2024	Actual P4 2023
	Approval of new active substances	0	1	0	_	90%	-	74	77
	Approval of field dollars distances		_						
	Approval of basic substances	0	3	1	_	90%	100%	15	13
	7 1 pp 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1							74 15 6 6 214	
	Confirmatory information on active substances	1	1	1	_	90%	-	6	6
PREV	comminatory information on active substances							6	
PREV	Amendments of condition of approval of active substances	1	0	0	100%	90%	-	6	5
	Amendments of condition of approval of active substances				100/6			U	
	Denougal of the Approval of active substances*		5	3	1000/	90%	100%	214	218
	Renewal of the Approval of active substances*	3			100%			214	
	MDI applications	2	16	10	1000/	90%	50%	100	100
	MRL applications	3			100%			108	



ANNEX IIA: DETAILS ON SCIENTIFIC PRODUCTION BY AREA WITH COMPARISON WITH TARGETS AND PAST PERFORMANCE - GENERIC SCIENTIFIC ADVICE

	Unit	Area	Questions closed Timeliness of adoption							
			Actual P1 2024	Plan P1 2024 5	Actual P1 2023	Actual P1 2024	Plan P1 2024 100%	Actual P1 2023 100%		Actual P4 2023
		Animal Health*	7		2-4	100%	100%	100/6	25	15
		Animal Welfare	0	0	3	-	100%	100%	16	9
	DIGHAM	Biological Hazards	2	2	1	100%	100%	100%	20	18
	BIOHAW	Multinational Foodborne outbreaks	2	0	1	100%	100%	100%	1	0
		Annual Report on AMR	1	1	1	100%	100%	100%	1	1
		Annual Report on Zoonoses	0	0	0	-	100%	-	1	2
	FFFDCO	Contaminants Generic Advice	1	1	5	100%	100%	-	12	8
	FEEDCO	Feed additives Generic Advice	0	1	0	-	100%	-	3	3
	FID	Food improvements agents	1	0	0	100%	100%	-	3	2
	FIP	Food contact Materials Generic Advice	0	0	0	-	100%	-	4	0
	10.474	Annual Report on Veterinary Drugs Residues	1	0	1	100%	100%	100%	1	1
	IDATA	Annual Report on pesticides residues	2	0	2	100%	100%	100%	0	2
	MESE	MESE General Scientific and Technical Assistance	0	1	0	-	100%	-	5	6
		Nutrition Generic Advice	5	0	1	100%	100%	100%	16	22
	NIF	GMO Generic Advice	1	0	1	-	100%	100%	11	9
	DIANTC	Plant Health	36	25	29	96.7%	100%	79%	138	121
	PLANTS	Environment/ecotoxicology guidance documents	0	0	0	-	100%	-	0	0
		Preparation of the annual CCPR meeting	1	1	0	0%	100%	-	2	6
		Assessment of the risks related to MRLs	2	5	7	66.7%	100%	100%	25 16 20 1 1 1 1 12 3 3 4 1 0 5 16 11 138 0	2
	DDEV	Assessment of existing MRLs	1	1	4	-	100%	-	31	32
	PREV	Approval of active substances	4	1	2	50%	100%	100%	3	5
		Environment/ecotoxicology guidance documents	0	0	2	-	100%	-	1	0
		PREV Guidance documents	0	0	5	-	100%	100%	7	5
Щ	1 0 1	· I · II I A ID I TOT I'I''	<u> </u>			01 (01 (000 1				

^{*} The 2023 stock includes 2 questions previously assigned to the Annual Report on TSE, which is included in the area of Animal Health as of 01/01/2024

ANNEX IIb: DETAILS ON SCIENTIFIC PRODUCTION BY AREA – BACKLOG AND BULK EVALUATIONS

Definitions

- **Backlog**: questions for which the deadline has expired in the year prior to the current (31/12/2023 or earlier)
- **Bulk evaluation**: questions received in bulk, expired or not expired, for which a work plan is agreed or is pending agreement with the risk manager.



ANNEX IIb: DETAILS ON SCIENTIFIC PRODUCTION BY AREA – BACKLOG AND BULK EVALUATIONS

Backlog*

Area	Questions in backlog as of 01/01/2024	Questions in backlog as of 30/04/2024*
BIOHAW	0	1
Animal Health	0	1
FEEDCO	30	29
Feed additives applications	30	29
Feed additives Generic Advice	0	0
FIP	17	21
Flavourings applications	2	4
Food additives applications	3	4
Food additives re-evaluation	11	12
Food contact material	1	1
Food improvement agents	0	0
NIF	10	5
Novel foods	6	3
Genetically Modified Organisms	1	1
Nutrition Generic Advice	2	1
GMO Generic Advice	1	0
PLANTS	3	2
Plant Health	3	2
PREV	32	5
Approval of new active substances	1	1
Approval of basic substances	0	0
Confirmatory information on active substances	1	1
Amendments of condition of approval of active substances	0	0
Renewal of the approval of active substances	14	1
Preparation of the annual CCPR meeting	0	0
Assessment of the risks related to MRLs	1	0
MRL Applications	15	2
MESE	1	0
MESE General scientific and technical assistance	1	0
TOTAL	93	63

Bulk evaluations

Status	Area	Questions in bulk as of 01/01/2024	Questions in bulk as of 30/04/2024
	FIP	207	197
	Flavourings	5	5
Deadlines agreed	Enzymes	99	89
with Risk Manager	Food additives – re-evaluation	103	103
	PLANTS	31	30
	Assessment of existing MRLs	31	30
Pending Risk	NIF	1548	1548
Manager decision	Health Claims - botanicals	1548	1548

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