01 YOUR ANSWER

Calm Day Cream

EU and UK rules · 9 files checked · Product type: face cream

Not ready for the safety report yet.

27 of the 39 documents the safety report needs are still missing.

Words on this page

CPSR
the product's safety report, signed by a qualified assessor

SDS
safety data sheet: the supplier's safety facts

CoA
certificate of analysis: the batch's test results

Safety assessor
the qualified expert who signs the CPSR

You are here

Formula · **Supplier documents** · Safety report · Product file · Notification · On sale

12 of 39
documents the safety report needs are in hand

4 tasks
for 3 people: you, your suppliers, your manufacturer

29 of 29
points confirmed from your files; the rest say where to look

Your next 3 steps

1
YOUR SUPPLIERS
Ask your suppliers for 21 documents
Send each supplier its request. It lists exactly what to send.
See page 3 →

2
YOUR MANUFACTURER
Get 6 documents about the finished product
Send your manufacturer the request. It lists exactly what to send.
See page 3 →

3
YOU
Answer 2 questions about your product
Your safety assessor will ask you these. Have the answers ready.
See page 2 →

Already fine

- We read 13 ingredients from your formula.
- The percentages add up to 100 %.
- 12 of 13 ingredients are on no EU or UK list of banned or limited substances.
- No ingredient matched a list of banned substances.

Reading this report
Each point is marked by icon and word: **Must do**, **Needed**, **Check first** or **For your assessor**.

Action plan	2	Requests to send	3	Your documents	6	Points to look at	8
Rules for your ingredients	8	What happens next	9	About this check	10	Notes: the evidence	11

02 ACTION PLAN

Your action plan

Everything this check found, as tasks, grouped by who acts. Tick each box when it is done. This page prints on its own.

Must do: needed before a safety assessor can start.

Check first: not confirmed; look before you act.

What to do	Status	Where
Your suppliers		
☐ **Get the safety data sheet (SDS) for 10 ingredients**	Must do	Request, p. 3 Notes 3–12
☐ **Get the certificate of analysis (CoA) for 11 ingredients**	Must do	Request, p. 3 Notes 13–23
You		
☐ **Answer 2 questions about your product** Specification of each ingredient present as a nanomaterial, Name and CAS or EC number of any substance classified as CMR category 1A or 1B in the product	Needed	
Your manufacturer		
☐ **Get 6 documents about the finished product**	Needed	Request, p. 3 Notes 24–29
Your safety assessor checks these		
⊖ **Check the conditions of use for 1 ingredient** Phenoxyethanol	For your assessor	p. 8 Notes 1–2

03 REQUESTS TO SEND

Requests to send

One request per supplier, listing exactly what they can send. 27 documents in all.

Copy the message into your own email, check it, and send it. Back to the action plan, p. 2.

To your raw material suppliers

Request 1 of 4 · can be sent on its own

Safety data sheet (SDS) for:

– Aqua
– Cetearyl Alcohol
– Glyceryl Stearate
– Dimethicone
– Phenoxyethanol
– Tocopherol
– Xanthan Gum
– Ethylhexylglycerin
– Citric Acid

Certificate of analysis (CoA) for:

– Aqua
– Cetearyl Alcohol
– Glyceryl Stearate
– Dimethicone
– Phenoxyethanol
– Tocopherol
– Xanthan Gum
– Ethylhexylglycerin
– Citric Acid

SUBJECT
Document Request

MESSAGE, READY TO COPY
Hello,

Please provide the following documents.

- safety data sheet (SDS) for AQUA
- safety data sheet (SDS) for CETEARYL ALCOHOL
- safety data sheet (SDS) for GLYCERYL STEARATE
- safety data sheet (SDS) for DIMETHICONE
- safety data sheet (SDS) for PHENOXYETHANOL
- safety data sheet (SDS) for TOCOPHEROL
- safety data sheet (SDS) for XANTHAN GUM
- safety data sheet (SDS) for ETHYLHEXYLGLYCERIN
- safety data sheet (SDS) for CITRIC ACID
- certificate of analysis (CoA) for AQUA
- certificate of analysis (CoA) for CETEARYL ALCOHOL
- certificate of analysis (CoA) for GLYCERYL STEARATE
- certificate of analysis (CoA) for DIMETHICONE
- certificate of analysis (CoA) for PHENOXYETHANOL
- certificate of analysis (CoA) for TOCOPHEROL
- certificate of analysis (CoA) for XANTHAN GUM
- certificate of analysis (CoA) for ETHYLHEXYLGLYCERIN
- certificate of analysis (CoA) for CITRIC ACID

Thank you.

To Brightwater Aromatics GmbH

Request 2 of 4 · can be sent on its own

Safety data sheet (SDS) for:

– PARFUM (Fragrance Morning Linen 4471)

Certificate of analysis (CoA) for:

– PARFUM (Fragrance Morning Linen 4471)

SUBJECT
Document Request

MESSAGE, READY TO COPY
Dear Brightwater Aromatics GmbH,

Please provide the following documents.

- safety data sheet (SDS) for PARFUM (Fragrance Morning Linen 4471)
- certificate of analysis (CoA) for PARFUM (Fragrance Morning Linen 4471)

Thank you.

To Harlow & Reed Ingredients Ltd

Request 3 of 4 · can be sent on its own

Certificate of analysis (CoA) for:

– Niacinamide

SUBJECT
Document Request

MESSAGE, READY TO COPY
Dear Harlow & Reed Ingredients Ltd,

Please provide the following documents.

- certificate of analysis (CoA) for NIACINAMIDE

Thank you.

To your manufacturer or laboratory

Request 4 of 4 · can be sent on its own

Please send:

– Stability test report
– Challenge test (preservation test) report
– Microbiological test of the finished product
– Packaging material specification
– Certificate or statement of good manufacturing practice (GMP, ISO 22716)
– Statement on animal testing

SUBJECT
Document Request

MESSAGE, READY TO COPY
Hello,

Please provide the following documents.

- stability test report
- challenge test (preservation test) report
- microbiological test of the finished product
- packaging material specification
- certificate or statement of good manufacturing practice (GMP, ISO 22716)
- statement on animal testing

Thank you.

04 YOUR DOCUMENTS

Your documents

Every ingredient needs two documents from its supplier. You have 3 of 13 safety data sheets and 2 of 13 certificates of analysis.

SDS
Safety data sheet: the supplier's safety facts for one material.

CoA
Certificate of analysis: test results for one batch.

Listed
On an EU or UK list with conditions; see p. 8.

Ingredient	Amount	SDS	CoA	EU rules	UK rules
Aqua CAS 7732-18-5	71.30 %	Missing	Missing	Clear	Clear
Caprylic/Capric Triglyceride CAS 73398-61-5	8.00 %	Have	Have	Clear	Clear
Glycerin CAS 56-81-5	5.00 %	Have	Have	Clear	Clear
Niacinamide CAS 98-92-0	4.00 %	Have	Missing	Clear	Clear
Cetearyl Alcohol CAS 67762-27-0	4.00 %	Missing	Missing	Clear	Clear
Glyceryl Stearate CAS 31566-31-1	3.00 %	Missing	Missing	Clear	Clear
Dimethicone CAS 9006-65-9	2.40 %	Missing	Missing	Clear	Clear
Phenoxyethanol CAS 122-99-6	0.90 %	Missing	Missing	Listed	Listed
Tocopherol CAS 10191-41-0	0.50 %	Missing	Missing	Clear	Clear
Xanthan Gum CAS 11138-66-2	0.30 %	Missing	Missing	Clear	Clear
Ethylhexylglycerin CAS 70445-33-9	0.10 %	Missing	Missing	Clear	Clear
Citric Acid CAS 77-92-9	0.10 %	Missing	Missing	Clear	Clear
PARFUM (Fragrance Morning Linen 4471)	0.40 %	Missing	Missing	Clear	Clear

Documents about the finished product

Have it
Full quantitative formula
From: You

Have it
Name and code number of the perfume or aromatic composition and the identity of its supplier
From: Fragrance supplier

Have it
Fragrance allergen declaration from the fragrance supplier
From: Fragrance supplier

Have it
The fragrance level in the finished product
From: Fragrance supplier

Have it
IFRA certificate for the fragrance, for this product category and level
From: Fragrance supplier

Missing
Stability test report
From: Manufacturer

Missing
Challenge test (preservation test) report
From: Manufacturer

Missing
Microbiological test of the finished product
From: Manufacturer

Missing
Packaging material specification
From: Manufacturer

Missing
Certificate or statement of good manufacturing practice (GMP, ISO 22716)
From: Manufacturer

Missing
Statement on animal testing
From: Manufacturer

Have it
Statement whether the product is intended for children under three
From: You

Have it
How the product is used
From: You

Helpful, not required
Any other test reports already held
From: You

Helpful, not required
Existing label design or draft artwork
From: You

05 POINTS TO LOOK AT

Points to look at yourself

Back to the action plan, p. 2.

We could not be sure of these from the files. Each says where to look; if the page shows it is fine, there is nothing to do.

Every point in this report was confirmed from the files.

Questions only you can answer

- **Specification of each ingredient present as a nanomaterial**
  We cannot tell this from the documents.
- **Name and CAS or EC number of any substance classified as CMR category 1A or 1B in the product**
  We cannot tell this from the documents.

What is already fine

- We read 13 ingredients from your formula.
- We could read all 9 files.
- The percentages add up to 100 %.
- You have the safety data sheet for 3 of 13 ingredients.
- 12 of 13 ingredients are on no EU or UK list of banned or limited substances.
- You have the certificate of analysis for 2 of 13 ingredients.
- No ingredient matched a list of banned substances.

06 RULES AND NEXT STEPS

Rules your ingredients fall under

These ingredients are allowed only under conditions, or must be named on the label. Your safety assessor checks each one; you do not need to act now.

Phenoxyethanol
Allowed preservative (EU Annex V, entry 29) (1)
Allowed preservative (GB Annex V, entry 29) (2)

Variations

1 variation of this formula. Only what differs from the main formula is checked again.

Rose
Differs: different scent
Own formula found and compared. 3 things still needed.

What happens next

When your documents are in, a qualified safety assessor writes the safety report (CPSR). It says whether the product is safe to sell. You keep it in the product information file (PIF).

Eldris can do this for you. Eldris Cosmetics prepares the CPSR for this formula, with the safety conclusion signed by a qualified safety assessor, and builds the PIF around it. This report already lists what the assessor will ask for.

Start your CPSR with Eldris **See CPSR prices**

Questions about this report? cosmetics.eldris.ai/contact

07 ABOUT THIS CHECK

About this check

How we checked

AI models read every file you sent. A value counts as confirmed only when two separate readings agree, the PDF's own text prints it, or a calculation shows it. Each ingredient was looked up in the EU and UK lists of banned, limited and allowed substances.

What this check cannot do

– The check reads what each document states. It cannot tell a forged document that agrees with itself from the original.

– It is not a safety assessment and not a safety report (CPSR). Only a qualified safety assessor can assess the product and sign the CPSR.

– AI models read the files. A value counts as confirmed only when two separate readings agree, the PDF's own text prints it, or a calculation shows it.

– It looks each ingredient up in the EU and UK lists of banned, limited and allowed substances, by CAS number and by exact name. A name written another way may not be matched.

– It does not check rules outside the EU and the UK, test the product, or review the label and claims in full.

Rule versions used on 26 November 2026: EU rules: 02009R1223-20260518 (consolidated 2026-05-18). UK rules: Regulation (EC) No 1223/2009 as it forms part of assimilated law in Great Britain (legislation.gov.uk revised text), valid from 2026-08-15. Eldris document checklist: version 2026-11-25.

This is an AI pre-check of the documents you uploaded. It is not a signed safety report (CPSR) and not a safety assessment. A qualified safety assessor must assess the product before it is placed on the market. The check reads what each document states. It cannot tell a forged document that agrees with itself from the original.

EldrisAi OÜ · reg. no. 17298529 · Ruunaoja tn 3, 11415 Tallinn, Estonia · Report f_tui6dky2sgku2yv4bqswjj4lma

Words used in this report

CPSR
the product's safety report, signed by a qualified assessor

PIF
the product information file you keep

SDS
safety data sheet: the supplier's safety facts

CoA
certificate of analysis: the batch's test results

INCI
the standard ingredient name on labels

CAS number
a unique number for each chemical

Responsible Person
the EU or UK company answerable for the product

IFRA certificate
the fragrance supplier's safe-use limits

GMP
good manufacturing practice (ISO 22716)

Safety assessor
the qualified expert who signs the CPSR

08 NOTES

Notes: the evidence

Every point the check found, in its order, with what it read and the rule it used. A rule and its own words are printed once and referred to after that. Each note's number links back to the action plan. Rules taken from: EU, 02009R1223-20260518, version 2026-05-18; GB, gb-eur-2009-1223, version 2026-08-15; Eldris document checklist, version 2026-11-25.

1 PHENOXYETHANOL is on the EU list of permitted preservatives (EU Annex V, entry 29). It may be used only under the conditions quoted below. The formula has 0.9 %. (Confirmed)
formula.pdf, p. 1: “PHENOXYETHANOL, CAS 122-99-6, 0.90 %”. Two readings agree, the PDF's text prints it.
Rule: EU Annex V, entry 29
> **Rule text 1:** Maximum: 1,0 %

2 PHENOXYETHANOL is on the Great Britain list of permitted preservatives (GB Annex V, entry 29). It may be used only under the conditions quoted below. The formula has 0.9 %. (Confirmed)
formula.pdf, p. 1: “PHENOXYETHANOL, CAS 122-99-6, 0.90 %”. Two readings agree, the PDF's text prints it.
Rule: GB Annex V, entry 29
Rule text 1: as quoted in note 1.

3 We found no safety data sheet for AQUA (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “AQUA, CAS 7732-18-5, 71.30 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: Eldris document checklist; EU: Annex I, Part A, point 8

4 We found no safety data sheet for CETEARYL ALCOHOL (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “CETEARYL ALCOHOL, CAS 67762-27-0, 4.00 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

5 We found no safety data sheet for GLYCERYL STEARATE (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “GLYCERYL STEARATE, CAS 31566-31-1, 3.00 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

6 We found no safety data sheet for DIMETHICONE (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “DIMETHICONE, CAS 9006-65-9, 2.40 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

7 We found no safety data sheet for PHENOXYETHANOL (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “PHENOXYETHANOL, CAS 122-99-6, 0.90 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

8 We found no safety data sheet for TOCOPHEROL (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “TOCOPHEROL, CAS 10191-41-0, 0.50 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

9 We found no safety data sheet for XANTHAN GUM (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “XANTHAN GUM, CAS 11138-66-2, 0.30 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

10 We found no safety data sheet for ETHYLHEXYLGLYCERIN (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “ETHYLHEXYLGLYCERIN, CAS 70445-33-9, 0.10 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

11 We found no safety data sheet for CITRIC ACID (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “CITRIC ACID, CAS 77-92-9, 0.10 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

12 We found no safety data sheet for PARFUM (Fragrance Morning Linen 4471) (you told us "sds-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “PARFUM (Fragrance Morning Linen 4471), 0.40 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 3.

13 We found no certificate of analysis for AQUA (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “AQUA, CAS 7732-18-5, 71.30 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: Eldris document checklist; EU: Annex I, Part A, point 4; EU: Annex I, Part A, point 3

14 We found no certificate of analysis for NIACINAMIDE (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “NIACINAMIDE, CAS 98-92-0, 4.00 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 13.

15 We found no certificate of analysis for CETEARYL ALCOHOL (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “CETEARYL ALCOHOL, CAS 67762-27-0, 4.00 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 13.

16 We found no certificate of analysis for GLYCERYL STEARATE (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)
formula.pdf, p. 1: “GLYCERYL STEARATE, CAS 31566-31-1, 3.00 %”. Two readings agree, the PDF's text prints it.
8 files searched.
Rule: as in note 13.

17 We found no certificate of analysis for DIMETHICONE (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “DIMETHICONE, CAS 9006-65-9, 2.40 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

18 We found no certificate of analysis for PHENOXYETHANOL (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “PHENOXYETHANOL, CAS 122-99-6, 0.90 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

19 We found no certificate of analysis for TOCOPHEROL (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “TOCOPHEROL, CAS 10191-41-0, 0.50 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

20 We found no certificate of analysis for XANTHAN GUM (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “XANTHAN GUM, CAS 11138-66-2, 0.30 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

21 We found no certificate of analysis for ETHYLHEXYLGLYCERIN (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “ETHYLHEXYLGLYCERIN, CAS 70445-33-9, 0.10 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

22 We found no certificate of analysis for CITRIC ACID (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “CITRIC ACID, CAS 77-92-9, 0.10 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

23 We found no certificate of analysis for PARFUM (Fragrance Morning Linen 4471) (you told us "coa-velmora-cct60.pdf" is for CAPRYLIC/CAPRIC TRIGLYCERIDE). (Confirmed)

formula.pdf, p. 1: “PARFUM (Fragrance Morning Linen 4471), 0.40 %”. Two readings agree, the PDF's text prints it.

8 files searched.

Rule: as in note 13.

24 We found no stability test report among the 8 files. (Confirmed)

8 files searched.

Rule: Eldris document checklist; EU: Annex I, Part A, point 2

25 We found no challenge test (preservation test) report among the 8 files. (Confirmed)

8 files searched.

Rule: Eldris document checklist; EU: Annex I, Part A, point 3

26 We found no microbiological test of the finished product among the 8 files. (Confirmed)

8 files searched.

Rule: as in note 25.

27 We found no packaging material specification among the 8 files. (Confirmed)

8 files searched.

Rule: Eldris document checklist; EU: Annex I, Part A, point 4

28 We found no certificate or statement of good manufacturing practice (GMP, ISO 22716) among the 8 files. (Confirmed)

8 files searched.

Rule: Eldris document checklist; EU: Article 11(2)(c)

29 We found no statement on animal testing among the 8 files. (Confirmed)

8 files searched.

Rule: Eldris document checklist; EU: Article 11(2)(e)