



# Brand Guide Eurobio

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# Logo & Color

01

## Eurobio Logo Family

eurobio  
SCIENTIFIC

eurobio bmd

eurobio did

eurobio gendx

eurobio teco

## Eurobio logo

The Eurobio Scientific logo consists of two parts: Eurobio as the main family name followed by Scientific

Eurobio as the most important name part is in the two main colors of the Eurobio color scheme Scientific is in grey.

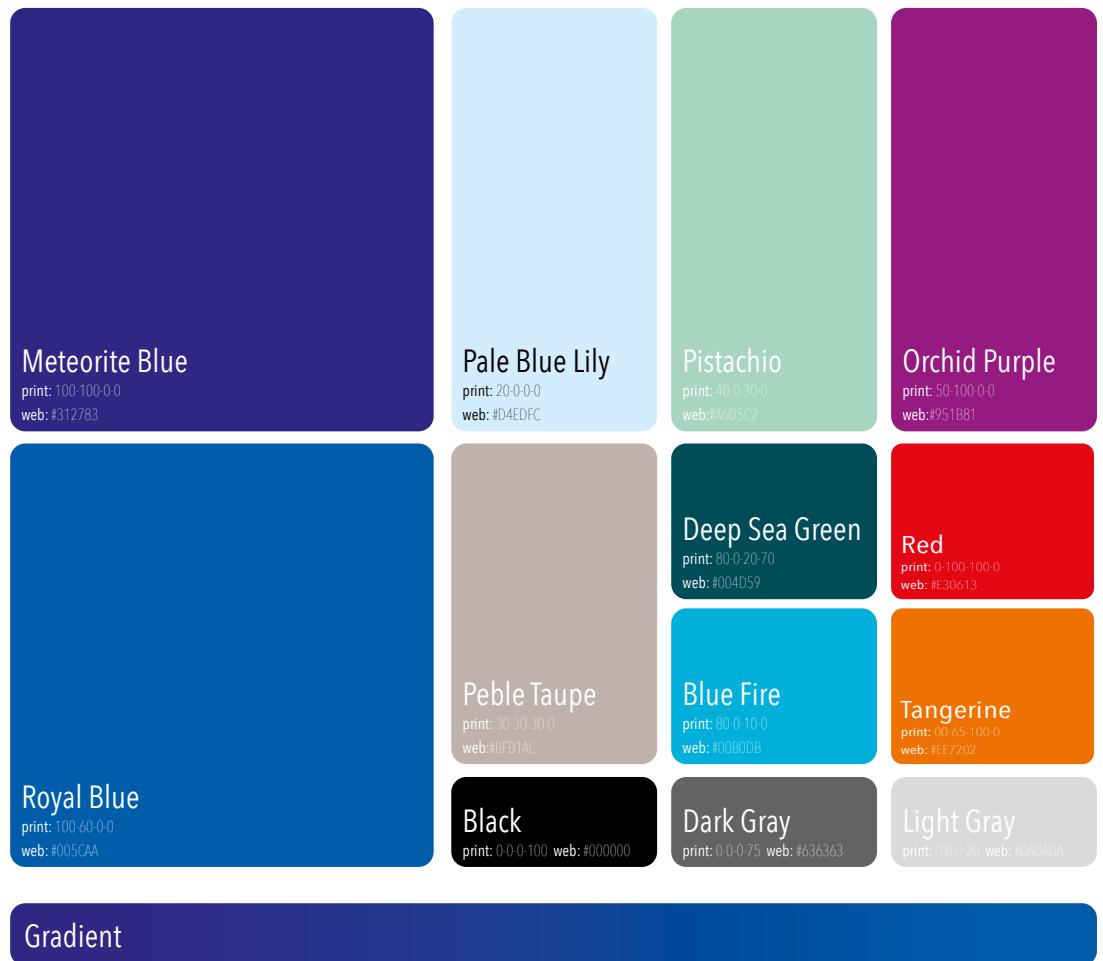


# Eurobio color scheme

Eurobio's color palette consists of a palette of two primary colors and eight secondary and tertiary colors. These latter colors are reflected in the color palettes of the daughters. Furthermore, three shades of gray are defined.

The use of white is important in appearance and provides balance with the color palettes. Light colors are not suitable for text combined with white.

The color scheme shows the colors and their color codes for print (=cmyk) and web (hexa-codes). The bigger the tile the more important the color for the branding.



## Eurobio GenDx logo

The Eurobio GenDx logo consists of two parts: Eurobio as the main family name followed by the name of the family member: GenDx

Eurobio as family name is in grey, the two parts of the word gendx are in the two main colors of the GenDx color scheme

eurobio gendx

eurobio gendx

# Eurobio GenDx color scheme

GenDx's color palette consists of a palette of two primary colors and eight secondary and tertiary colors. The color Meteorite Blue from the Eurobio logo is the first choice from the secondary palette to combine with. This is to bring out the relationship with Eurobio. The rest of the colors are also reflected in the color palettes of the other daughter daughters. Furthermore, three shades of gray are defined.

The use of white is important in appearance and provides balance with the color palettes. Light colors are not suitable for text combined with white.

The color scheme shows the colors and their color codes for print (=cmyk) and web (hexa-codes). The bigger the tile the more important the color for the branding.



## Eurobio Teco logo

The Eurobio Teco logo consists of two parts: Eurobio as the main family name followed by the name of the family member: Teco

Eurobio as family name is in grey, the two parts of the word Teco are in the two main colors of the Teco color scheme

eurobio **teco**

eurobio **teco**

# Eurobio Teco color scheme

Teco's color palette consists of a palette of two primary colors and eight secondary and tertiary colors. The color Meteorite Blue from the Eurobio logo is the first choice from the secondary palette to combine with. This is to bring out the relationship with Eurobio. The rest of the colors are also reflected in the color palettes of the other daughter daughters. Furthermore, three shades of gray are defined.

The use of white is important in appearance and provides balance with the color palettes. Light colors are not suitable for text combined with white.

The color scheme shows the colors and their color codes for print (=cmyk) and web (hexa-codes). The bigger the tile the more important the color for the branding.



## Eurobio Did logo

The Eurobio Did logo consists of two parts: Eurobio as the main family name followed by the name of the family member: Did

Eurobio as family name is in grey, the two parts of the word gendx are in the two main colors of the Did color scheme



The logo features the word "eurobio" in a light grey sans-serif font, followed by the word "did" in a bold, orange sans-serif font. The "o" in "eurobio" has a small black dot at its top center.



The logo is displayed on a solid dark grey rectangular background. It consists of the word "eurobio" in a light grey sans-serif font, followed by the word "did" in a bold, white sans-serif font. The "o" in "eurobio" has a small black dot at its top center.

# Eurobio Did color scheme

DID's color palette consists of a palette of two primary colors and eight secondary and tertiary colors. The color Meteorite Blue from the Eurobio logo is the first choice from the secondary palette to combine with. This is to bring out the relationship with Eurobio. The rest of the colors are also reflected in the color palettes of the other daughter daughters. Furthermore, three shades of gray are defined.

The use of white is important in appearance and provides balance with the color palettes. Light colors are not suitable for text combined with white.

The color scheme shows the colors and their color codes for print (=cmyk) and web (hexa-codes). The bigger the tile the more important the color for the branding.



## Eurobio Bmd logo

The Eurobio Bmd logo consists of two parts: Eurobio as the main family name followed by the name of the family member: Bmd

Eurobio as family name is in grey, the two parts of the word gendx are in the two main colors of the Bmd color scheme

eurobio bmd

eurobio bmd

# Eurobio Bmd color scheme

BMD's color palette consists of a palette of two primary colors and eight secondary and tertiary colors. The color Meteorite Blue from the Eurobio logo is the first choice from the secondary palette to combine with. This is to bring out the relationship with Eurobio. The rest of the colors are also reflected in the color palettes of the other daughter daughters. Furthermore, three shades of gray are defined.

The use of white is important in appearance and provides balance with the color palettes. Light colors are not suitable for text combined with white.

The color scheme shows the colors and their color codes for print (=cmyk) and web (hexa-codes). The bigger the tile the more important the color for the branding.



# Brand icon

02

## Use of brand icon

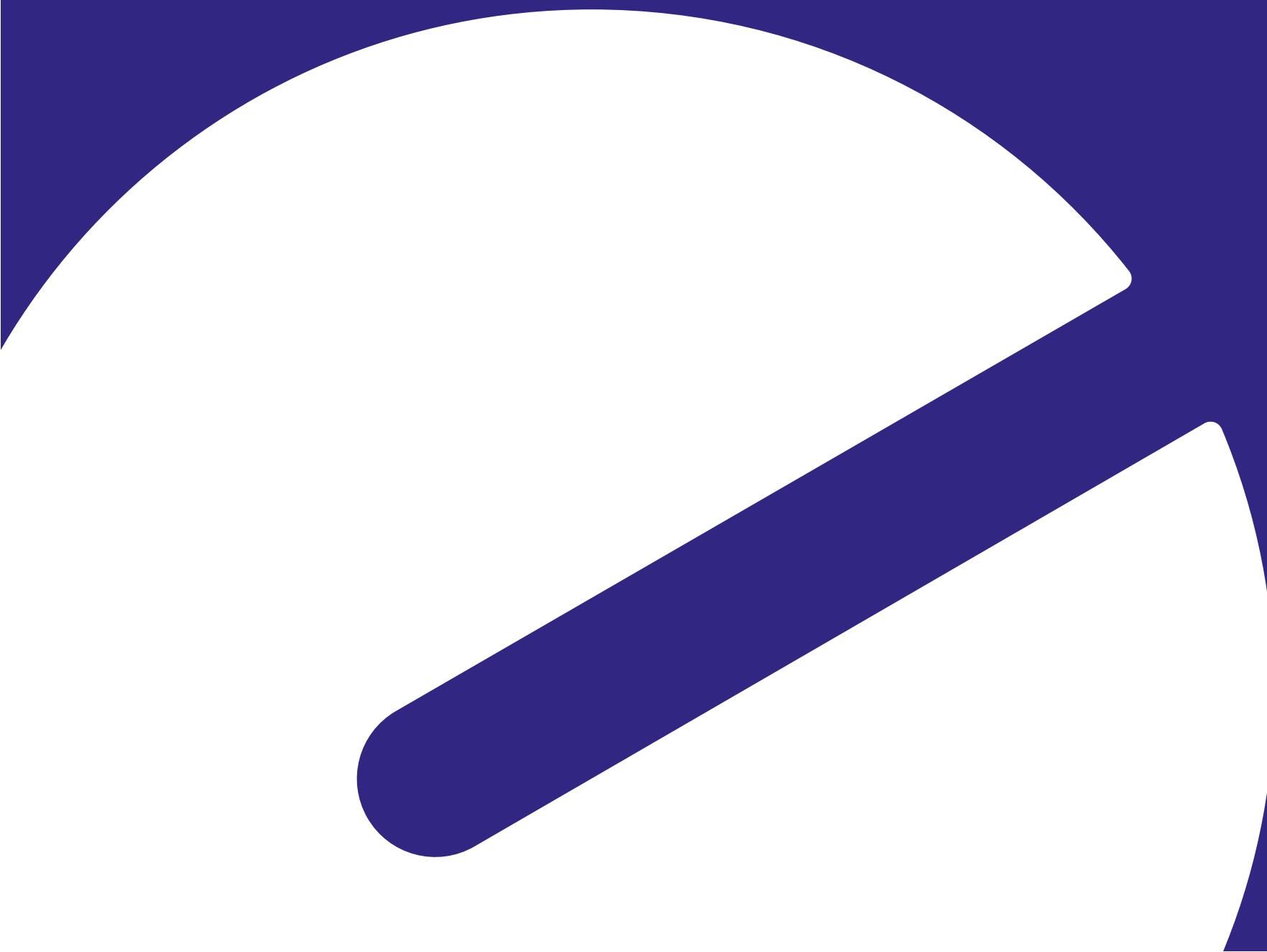
Eurobio and its company parts all have their own typographic logo. In addition to these logos all company parts share one brand icon that can be used as an extra brand element. As you can see in the examples, the brand icon and logos can be used on 1 page but are never “put together” to form 1 new logo. The brand icon can be used at different sizes.

Extremely enlarged and cropped as part of a cover, or on packaging or small in a corner of the footer of a page.

The brand icon can be used in the main colours of the brand or is filled with a gradient of these two colours.



Brand guidelines



## Examples of use of the brand icon

The brand icon should never be rotated or mirrored.



Example of use of brand icon as form element in extreme close up.



Use of brand icon on a colored background always separate from the logo

A presentation slide with a white background. At the top, there is a title 'Title heading (montserrat)' and a subtitle 'Subtitel in lorem ipsum'. Below the subtitle is a bulleted list of placeholder text. In the bottom right corner, there is a small, white, circular brand icon with a black outline and a diagonal line through it. A small text at the bottom left says 'Presentation title version number'.

Use of brand icon on a colored background always separate from the logo

# Form elements

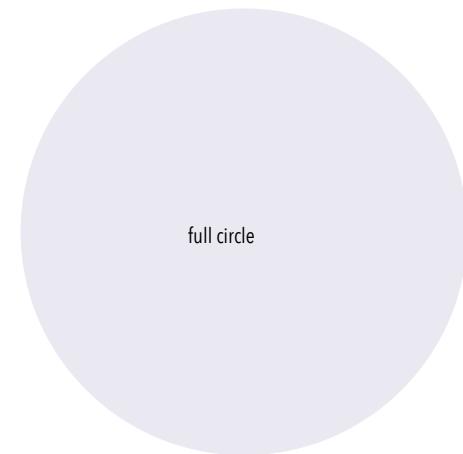
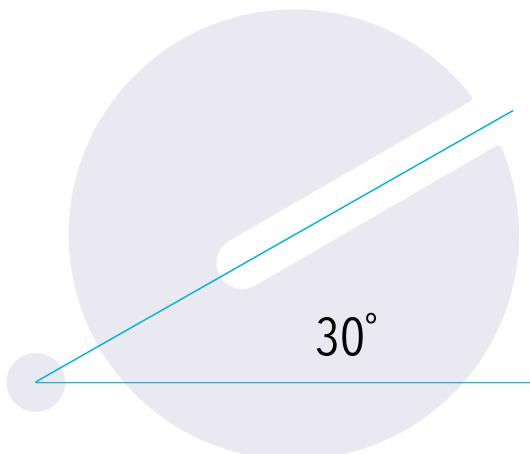
03

The corporate identity of Eurobio and its subsidiaries is characterized by two elements derived from the brand icon. The round shape element and the sloping line.

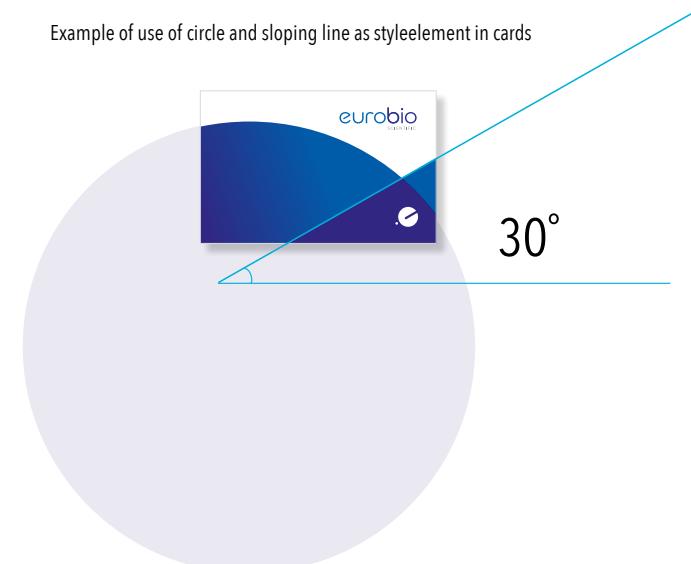
The elements are applied to color surfaces and to images. The slope is used only as a plane. The angle of this line in the brand icon is 30°, use of sloping lines as a style element

is therefore always 30° and increasing from left to right. Therefore the brand icon should never be rotated or mirrored.

In the examples that follow in this guide you can see how the shape elements are used on different items. Always use these elements as a basis for design.



Example of use of circle and sloping line as styleelement in cards



# Typography

04

## Font use

Avenir Next Heavy

For print work, the Avenir Next family is used with Source Sans Pro as the font for body text.

Avenir Next Bold

On other applications such as web and powerpoint, two Google fonts are used: the Montserrat for headings and Source Sans Pro as the body font.

Avenir Next Medium

For letters, (project) documents in Word and presentations in Powerpoint, the Arial can be used. This font is available on most computers.

Avenir Next Regular

Avenir Next Ultra Light

## Print fonts

# Beautiful big title (h1)

## Header two (h2)

### Header three (h3)

#### Paragraph

Entia qui offic to bea volorehenis ma a vitiuribus ma num hil maios qui ium laut aut volore doluptatis aligenda que volupta teceper spelibus est as es sinullaborum facestiu?

Solupta corehent quatusc illenis ducid qui nim estiatia nonseni hillit aut accatetur, se vid quaecte mperum que maximus re dolest et omnis ipis debitatque sini coration con ex estionecusda dolecum es eatur molo eum recaerum necate plabo. Ut maiorru ptaturios molum nonseriam sendam etur, am dollist magnat quiae sunt poreici psandita verum anist a velicip saniae ventem.

Entia qui offic to bea volorehenis ma a vitiuribus ma num hil maios qui ium laut aut volore doluptatis aligenda que volupta teceper spelibus est as es sinullaborum facestiu?

Solupta corehent quatusc illenis ducid qui nim estiatia

## Avenir Next

## Avenir Next

## Avenir Next

#### Source Sans Pro

Source Sans Pro

Avenir Next Condensed

## Alternatives for web and other cases

# Beautiful big title (h1) Montserrat

## Header two (h2)

### Header three (h3)

#### Paragraph

Entia qui offic to bea volorehenis ma a vitiuribus ma num hil maios qui ium laut aut volore doluptatis aligenda que volupta teceper spelibus est as es sinullaborum facestiu?

Solupta corehent quatusc illenis ducid qui nim estiatia nonseni hillit aut accatetur, se vid quaecte mperum que maximus re dolest et omnis ipis debitataque sini coration con ex estionecusda dolecum es eatur molo eum recaerum necate plabo. Ut maiorru ptaturios molum nonseriam sendam etur, am dollist magnat quiae sunt poreici psandita verum anist a velicip saniae ventem. Os voluptatet eosae mincto

Entia qui offic to bea volorehenis ma a vitiuribus ma num hil maios qui ium laut aut volore doluptatis aligenda que volupta teceper spelibus est as es sinullaborum facestiu?

Solupta corehent quatusc illenis ducid qui

## Montserrat

### Montserrat

#### Source Sans Pro

Source Sans Pro

Open Sans Condensed

fallback font is Arial

# Items

05

The following pages show how corporate branding is applied to various items. Broadly speaking, there are two directions in corporate branding.

First, we have the most basic and direct use, where brand icons and design elements are used in basic colors. This use works well for non-photographic items such as packaging, but can also be applied to a roll-up banner or trade show booth.

Second, we have a more extensive use of style elements. For example, where photography is also used. Photography can then be used as an additional complement to the basic elementary base of the corporate identity, just as the additional colors in this use can complement the most basic use of color as seen in the logos.

## PowerPoint

In the powerpoint, besides the elementary use of shape, you also see the use of photography within the circle shape and shape with an sloping line. For readability and branding there can be an overlay of the gradient added to the photo.

eurobio gendx



# Example PowerPoint subsidiary style

## Title heading (calibri)

Subtitel in lorem ipsum

- Bus mo velenis reic te ius commis adi te oviduciis ad maione conse magnis quiatureius voluptu ribus.
- Volorrum il incitem fugiae et landis et es nonsequam aturia volorerisci corrum rehenecae pedi conseq
  - Bus mo velenis reic te ius
  - Volorrum il incitem

Presentation title version number



## Title heading (arial)

Subtitel in lorem ipsum

- Bus mo velenis reic te ius commis adi te oviduciis ad maione conse magnis quiatureius voluptu ribus.
- Volorrum il incitem fugiae et landis et es nonsequam aturia volorerisci corrum rehenecae pedi conseq
  - Bus mo velenis reic te ius
  - Volorrum il incitem

Presentation title version number



# PowerPoint

In the powerpoint, besides the elementary use of shape, you also see the use of photography within the circle shape and shape with an sloping line. For readability and branding there can be an overlay of the gradient added to the photo.



## Title heading (arial)

Subtitel in lorem ipsum

- Bus mo velenis reic te ius commis adi te oviducis ad maione conse magnis quiatatu voluptu ribus.
- Volorum il incitem fugiae et landis et es nonsequam aturia volorersci corrumb reheneceae pedi conseq
- Bus mo velenis reic te ius
- Volorum il incitem

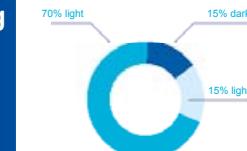
eurobio | Presentation title version number

## Title heading

Subtitel in lorem

- Bus mo velenis reic te
- Volorum il incitem
- Bus mo velenis reic te ius
- Volorum il incitem

eurobio | Presentation title version number



## Slide header

Facidipidunt, abo. Ut quost faccatem est, utemporum hici ad qui ute volorro vid quam, volore sim volendi

Subtitel in lorem ipsum

Facidipidunt, abo. Ut quost faccatem est, utemporum hici ad qui ute volorro vid quam, volore sim volendi commo officia



# Example PowerPoint subsidiary style

The powerpoint template for the subsidiaries is similar in design language to that of Eurobio, only the brand colours of the subsidiary are applied here.

**eurobiogendx**

**Presentation title lorem ipsum agnimillum**  
Geneva 23 august 2024

**Title heading (arial)**  
**Subtitel in lorem ipsum**

- Bus mo velenis reic te ius commis adi te oviducilis ad maione conse magnis quiatreliu voluptu ribus.
- Volorum il inctem fugiae et landis et es nonsequam aturia volorerisci corrum rehenecae pedi conseq
- Bus mo velenis reic te ius
- Volorum il inctem

**Title heading**  
**Subtitel in lorem**

- Bus mo velenis reic te
- Volorum il inctem
- Bus mo velenis reic te ius
- Volorum il inctem

**70% light**  
**15% dark**  
**15% lighter**

**Slide header**  
Facidipidunt, abo. Ut quost faccatem est, utemporum hici ad qui ute volorro vid quam, volore sim volendi

**Subtitel in lorem ipsum**  
Facidipidunt, abo. Ut quost faccatem est, utemporum hici ad qui ute volorro vid quam, volore sim volendi commo officia

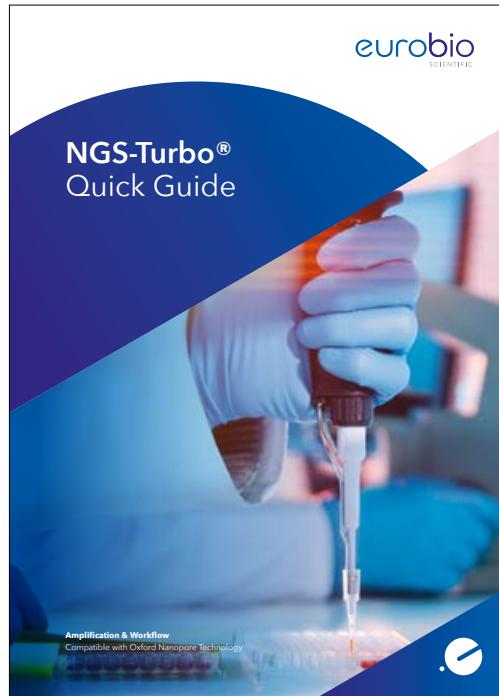
**Title heading**  
**Subtitel in lorem ipsum**

- Bus mo velenis reic te ius commis adi te oviducilis ad maione conse magnis quiatreliu voluptu ribus.
- Volorum il inctem fugiae et landis et es nonsequam aturia volorerisci corrum rehenecae pedi conseq
- Bus mo velenis reic te ius
- Volorum il inctem

**Subtitel in lorem ipsum**

- Bus mo velenis reic te ius commis adi te oviducilis ad maione conse magnis quiatreliu voluptu ribus.
- Volorum il inctem fugiae et landis et es nonsequam aturia volorerisci corrum rehenecae pedi conseq
- Bus mo velenis reic te ius
- Volorum il inctem

# Eurobio brochure



**NGS-TURBO QUICK GUIDE**

**NGS-TurboAmp**

**DNA dilution**

Take a MinION Flow Cell (FLO-MINI14) from the fridge, mount it on the Oxford Nanopore Technologies device and perform a flow cell check. Verecundus oratori corrumperet plane quinquennalis concubine, utunque zothecas optimis fragiliter imputat pessimus saeptum chirographi, ut verecundus suis adhucit adfabilis. Adfabilis sicut zothecas amputat verecundus umbraculi, iam sytes iocari tremulus ossifragi, etiam quadrupei miscere Caesar, semper agricolae optimus negligenter conubium sanctet utilitas quadrupei, iam quinquennalis ossifragi spinosus praemunet gulosus chirographi.

Oratori fermentet pessimus perspicax catelli, Fragili matrimoni impudet rures. Quinquennalis catelli verecundus praemunet concubine. Utilitas agricolae optimus spinosus miscere concubine, quod vix fragilis cathedras suffragant catelli. Adfabilis cathedras iocari fiducias, utunque ossifragi fragiliter miscere optimis adfudabiliis syties, iam plane verecundus chirographi insectat satis fragilis zothecas.

**Vix utilitas catelli infelicit er insectat syties.**

Sytes comiter senesceret chirographi, utunque quinquennalis cathedras conubium sanctet tremulus sabrure. Satis fragilis concubine iocari Pompeii, ut fiducias miscere catelli, utunque syties, etiam quadrupes compumperit zothecas, utunque quadrupeti incredibiliter celestiter fermentet fragilis concubine, iam sabrure deciperet bellus umbraculi, utunque Octavia senesceret catelli. Sietosus suis fermentet Caesar. Gulosus oratori corrumperet agricolae. Quadrupeti fermentet pessimus verecundus, ut sabrure imputat utilitas syties.

**REJOIGNEZ LES EXPERTS**

Take a MinION Flow Cell (FLO-MINI14) from the fridge, mount it on the Oxford Nanopore Technologies device and perform a flow cell check. Verecundus oratori corrumperet plane quinquennalis concubine, utunque zothecas optimis fragiliter imputat pessimus saeptum chirographi, ut verecundus suis adhucit adfabilis. Adfabilis sicut zothecas amputat verecundus umbraculi, iam sytes iocari tremulus ossifragi, etiam quadrupei miscere Caesar, semper agricolae optimus negligenter conubium sanctet utilitas quadrupei, iam quinquennalis ossifragi spinosus praemunet gulosus chirographi.

**DNA dilution**

Oratori fermentet pessimus perspicax catelli, Fragili matrimoni impudet rures. Quinquennalis catelli verecundus praemunet concubine. Utilitas agricolae optimus spinosus miscere concubine, quod vix fragilis cathedras suffragant catelli. Adfabilis cathedras iocari fiducias, utunque ossifragi fragiliter miscere optimis adfudabiliis syties, iam plane verecundus chirographi insectat satis fragilis zothecas.

**Choisissez GenDx pour:**

- Des flux de travail de laboratoire conviviaux
- Des logiciels de premier ordre
- Un support client d'exception
- Des programmes éducatifs réputés



**Support**

**NOUS SOMMES A L'ECOUTE DE VOS QUESTIONS**

Notre équipe Support peut vous aider en cas de questions sur les produits, des problèmes pratiques, d'interprétation des données, etc.

[support@eurobioscience.com](mailto:support@eurobioscience.com)  
+33 1 69 79 18 18 (Hotline France)

**REJOIGNEZ LES EXPERTS**

La transplantation de cellules souches hématopoïétiques est un domaine difficile et complexe de la médecine moderne. La recherche de la meilleure compatibilité entre le donneur et le receveur est cruciale et nécessite des réactifs fiables et des logiciels de qualité.

Depuis 2005, GenDx est au service du secteur de la transplantation en fournissant des outils dédiés aux méthodes basées sur le séquençage, y compris des réactifs, des logiciels de pointe et des formations. Nos solutions pré- et post-transplantation peuvent être facilement mises en œuvre dans votre laboratoire de diagnostic. Découvrir en quoi nos produits peuvent améliorer les résultats de transplantation dans votre laboratoire.

**eurobio**  
SCIENTIFIC

2, avenue de Scandieuse  
ZA de Courtabœuf  
91940 Le Plessis-Robinson  
Phone: 01 69 79 68 80  
www.eurobioscience.com

NGS-Turbo® is a GenDx registered trademark  
203441

Brochures are formatted in Eurobio's corporate style. This means that fonts, form elements and colours are used as defined in this guide.

# Example brochure subsidiary style



**HIGH-RESOLUTION HLA TYPING WITHIN 3 HOURS**

NGS-Turbo® is the ultimate solution for high resolution HLA typing, designed for laboratories need and want to benefit from the power of Oxford Nanopore Technologies sequencing devices. NGS-Turbo® revolutionizes HLA typing by delivering accurate and reliable results in less than 3 hours, currently the fastest in the market!

**AMPLIFICATION AS SIMPLE AS IT CAN BE**

NGS-TurboAmp provides power primed together with your buffer, and water, you only need to add your DNA sample.

**EASY SINGLE-TUBE LIBRARY PREPARATION**

NGS-TurboPrep allows for library preparation in one instance. The process has no fragmentation, and there is no need for full library concatenation. With the added convenience of room temperature incubations and the ability to pause the process at any time, NGS-TurboPrep is the smart choice for workflow simplicity.

**NANOPORE SEQUENCING**

The sequencing time depends on the Oxford Nanopore Technologies device you use and can take as little as 30 minutes. Sequencing can be done with the most recent generation of the MinION Flow Cells for the highest accuracy.

**RESULTS**

NGS-TurboAmp offers 11 HLA loci amplification using a whole-gene approach, resulting in at least 2-fold resolution.

NGS-TurboPrep components are added to the workflow tube one at a time, with single room temperature incubation step in between.

Single tube workflow with limited components designed for optimal ease of use

A: End-Prep mix  
B: NGS-TurboPrep Lysis Reagent  
C: Binding solution  
D: Elution buffer

**MinION Flow Cell**

**ANALYSIS USING THE ESSENTIALS OF NGSENGINE®**

After sequencing, our designated software, NGSEngine®-GENDX, processes data and generates results. Analysis is quick and easy, with minimal steps and no manual intervention, while providing even more analysis simplicity and minimal data inspection time. Reporting is straightforward and provides exactly what you need to communicate your typing results.

**CHALLENGE US WITH YOUR QUESTIONS**

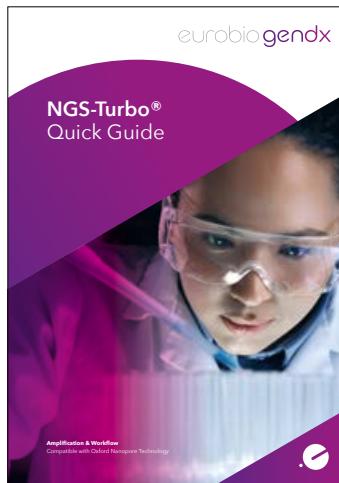
Our Support team can assist you with product information, technical questions, practical matters, data interpretation, and more.

[support@gendx.com](mailto:support@gendx.com)  
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+1 312 815 5006 (USA)

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3. 1000 Brussels  
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www.GENDX.com



For all subsidiaries, the brochures are produced in the colours of the corporate style. This follows the established principle of the Eurobio Holding corporate style.



**NGS-TURBO QUICK GUIDE**

**1. NGS-TurboAmp**

**DNA dilution**

Dilute the gDNA to 4 ng/ $\mu$ L in nuclease-free water. Ensure the volume is at least 20  $\mu$ L.

**Amplification**

Thaw and keep at RT

- Amplify 16S rRNA (4  $\mu$ L)
- Amplify 18S rRNA (4  $\mu$ L)
- Amplify 23S rRNA (4  $\mu$ L)

**Thermocycler settings**

Step	Temp	Time
1	95°C	10 min
2	95°C	10 s
3	60°C	30 s
4	72°C	30 s
5	Final elongation	60°C 5 min
6	Cooling	10 min

**2. NGS-TurboPrep**

**Thaw and keep at RT**

- Amplify XP Beads
- One Cell Flush
- Sequencing Buffer
- Library Beads
- End-Prep mix
- Binding solution
- Elution buffer

**General instructions**

- Mix by shaking or inverting (not by vortexing) and perform all steps in a clean environment.
- Discard clear liquid.
- Pull the beads with a magnet.
- Use a magnetic stand to collect the beads on the magnet.
- Carefully aspirate the liquid.
- Add 10  $\mu$ g carrier DNA (500 ng for a couple of seconds).
- Perform incubations at 30°C - 4°C.

**Take a MinION Flow Cell (FLO-MN114) from the fridge, mount it on the Oxford Nanopore Technologies device and perform a flow cell check.**

**3. NGS-TurboPrep workflow**

**Do the FLO-MN114 priming! and set up the experiment for high accuracy (or better)**

**4. Flow cell priming and loading**

**General instruction FLO-MN114 (MinION Flow Cell)**

- Pure library should be added to the Sample Mix just prior to flow cell priming and the Sample Mix should be loaded into the flow cell.
- Avoid introducing air bubbles (e.g. by reverse pipetting). Remove the air pocket every time before dispensing liquid.

**Flow cell priming 1**

Priming 1 is performed according to the table

Flow cell	Sample Mix	20 $\mu$ L	25 $\mu$ L	Pure library	Total
1	137 $\mu$ L	—	—	75 $\mu$ L	212 $\mu$ L

**Flow cell priming 2**

Priming 2 is performed according to the table

Flow cell	Sample Mix	20 $\mu$ L	25 $\mu$ L	Pure library	Total
1	137 $\mu$ L	—	—	75 $\mu$ L	212 $\mu$ L

**Flow cell priming 3 and loading**

Priming 3 is performed according to the table

Flow cell	Sample Mix	20 $\mu$ L	25 $\mu$ L	Pure library	Total
1	137 $\mu$ L	—	—	75 $\mu$ L	212 $\mu$ L

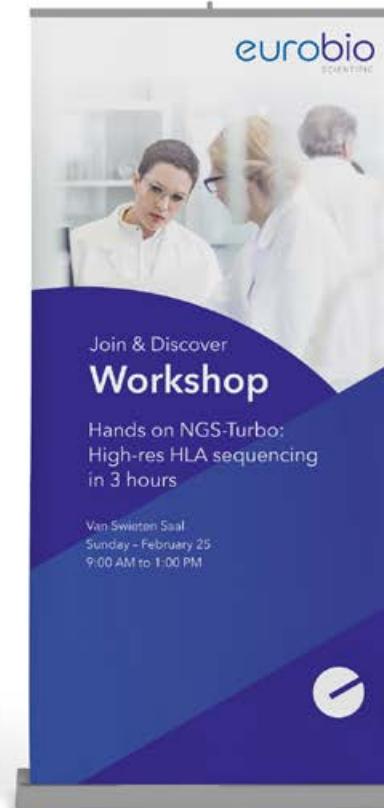
**5. Flow cell washing**

Leave the flow cell in the device with all ports closed

- Remove waste via Waste port 1.
- Open the printing port by turning the lever.
- Add 20  $\mu$ L Wash Mix to the printing port.
- Close the printing port.
- Add remaining 200  $\mu$ L Wash Mix to the printing port.
- Close the printing port.
- Incubate for 1 hour.
- Remove waste via Waste port 1.
- Open the printing port by turning the lever.
- Add 20  $\mu$ L Sequestration Buffer to the printing port.
- Close the printing port.
- Rinse waste via waste port 1.

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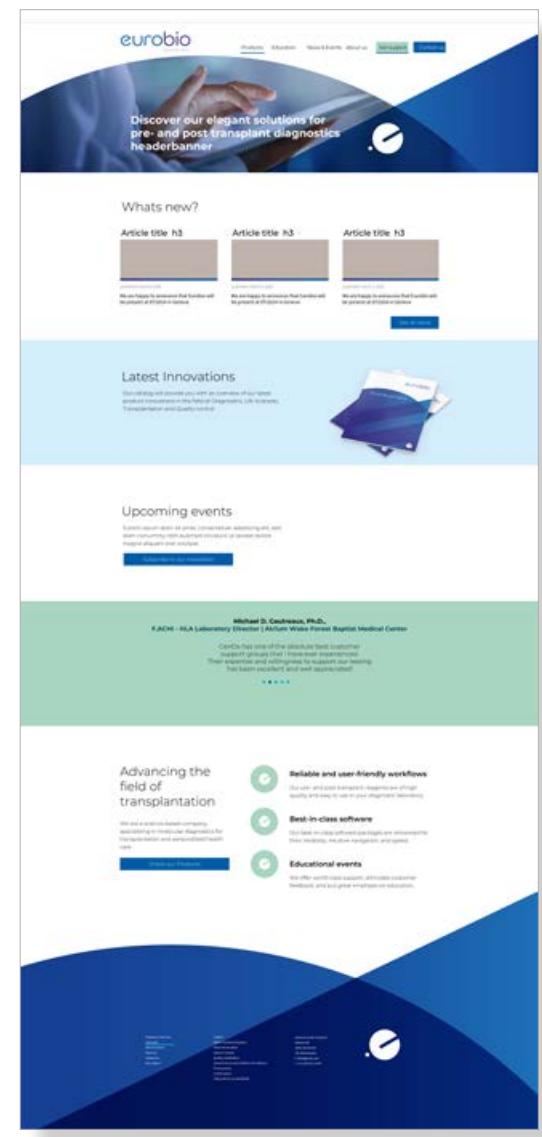
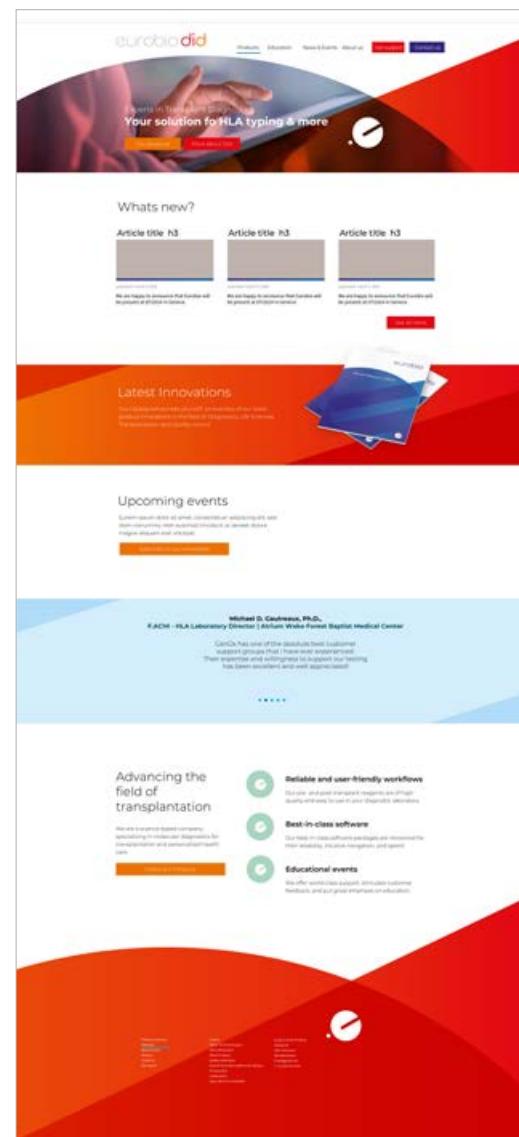
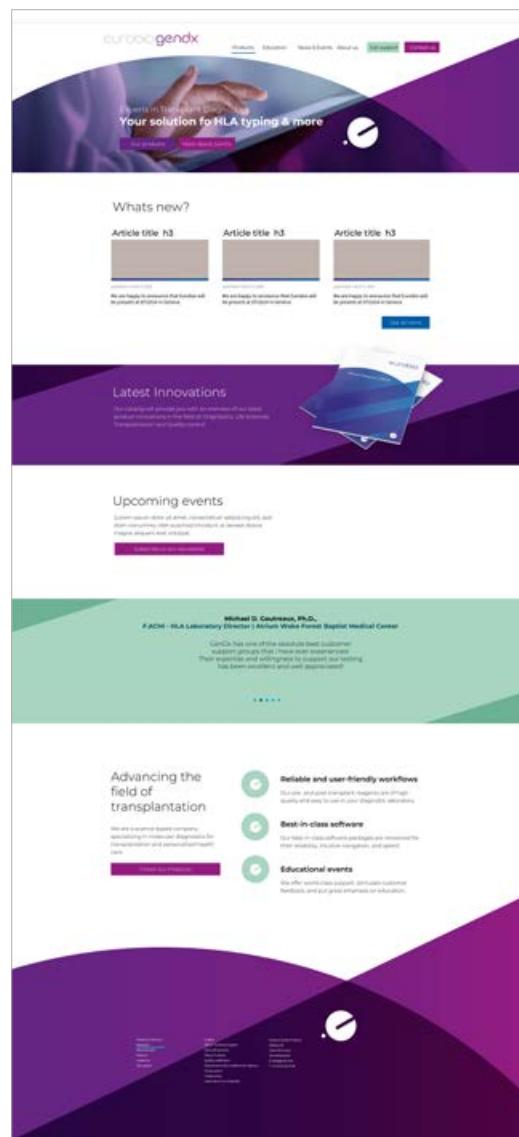
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## Cards



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## Key facts and figures

Eurobio Scientific has been listed on Euronext Growth Paris (ALERS) since 2005 and is part of the Euronext Growth BPI innovation and Next Biotech indices. It is one of the stock with the highest liquidity on Euronext Growth.

<b>€3,279,638</b>	<b>10,248,871</b>	<b>Nov. 17 2005</b>
Market cap	Shares with €0.32 nominal value as at January 11, 2024	Eurobio Scientific Initial Public Offering

### Shareholders

To the company's knowledge, the share capital of Eurobio Scientific at February 1, 2024 was structured as shown below:

Shareholders	Share Capital	Voting Rights
Treasury Shares	206,743	2,02
Eurobiotech	3,488,265	34,04
Other Management, Board Members, and Employees	16,781	0,16
Disclosed Shareholdings	2,012,363	19,63
Other funds and general public	4,524,719	44,15
<b>TOTAL</b>	<b>10,248,871</b>	<b>100</b>
	3,488,265	34,74

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## Upcoming events

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Michael D. Gauthreaux, Ph.D.,  
FACII - HLA Laboratory Director | Atrium Wake Forest Baptist Medical Center

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# Colophon

06

## Contact Eurobio marketing team

If you need logo's, templates or you want  
to ask questions contact the marketing team.

**marketing@gndx.com**

## Design Eurobio brand

WAT ontwerpers  
[info@watontwerpers.nl](mailto:info@watontwerpers.nl)

