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|--------|-----------|------------|------------|-----------|--|
| LOT | REF | ⏰ | ✂ | STERILE R | |
| 13217a | 21580-030 | 30.06.2027 | 5°C – 35°C | | |

Ingredients: CI 77891, ALCOHOL, AMMONIUM ACRYLATES COPOLYMER, HAMAMELIS VIRGINIANA DISTILLATE, CI 74160, CI 74265, GLYCERIN, PEG-8, SILICA, SILICA DIMETHYL SILYLATE, SIMETHICONE

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[DE] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[FR] Notice d'utilisation

1. L'encre nécessaire doit être versée dans des godets à encre stériles jetables conformément à la norme DIN EN 17169:2020-05 en quantité suffisante pour une procédure complète.
2. L'encre doit être incorporée dans l'épiderme selon les instructions du fabricant de l'appareil.
3. L'utilisation d'agents vasoconstricteurs tels que l'éphédrine et l'adrénaline n'est pas autorisée dans le traitement.

[UK] Directions for use

1. A sufficient quantity of the desired ink for the entire procedure must be poured into sterile disposable ink caps, in accordance with DIN EN 17169:2020-05.
2. The ink must be worked into the dermis according to the instructions provided by the appliance

manufacturer.

3. The use of vasoconstrictive agents such as ephedrine and adrenaline during the procedure is prohibited.

[IT] Istruzioni per l'uso

1. Il colore necessario deve essere versato in una quantità sufficientemente grande per un intervento completo in capsule monouso ai sensi della DIN EN 17169:2020-05.
2. Il colore deve essere lavorato nell'epidermide secondo le istruzioni del produttore dell'apparecchio.
3. L'utilizzo di principi attivi vasocostrittori, come ad esempio, efedrina e adrenalina non è ammesso per il trattamento.

[ES] Indicaciones de uso

1. El color necesario debe ser vertido en tapas de color desechables y estériles en cantidad suficiente para un procedimiento completo conforme a la norma DIN EN 17169:2020-05.
2. El color debe trabajarse en la epidermis según las instrucciones del fabricante del aparato.
3. No se permite el uso de agentes vasoconstrictores como la efedrina y la adrenalina durante el tratamiento.

[PL] Instrukcja obsługi

1. Wymagana farba musi być umieszczona w sterylnych jednorazowych kubeczkach

zgodnie z normą DIN EN

17169:2020-05 w ilości wystarczającej do przeprowadzenia kompletnego zabiegu.

2. Kolor musi być wprowadzony w skórą właściwa zgodnie z instrukcjami producenta urządzenia.
3. W leczeniu nie wolno stosować środków zwężających naczynia krwionośne, takich jak efedryna i adrenalina.

[RO] Instrucțiune de utilizare

1. Vopseaua necesară trebuie adăugată, conform normei DIN EN 17169:2020-05, în cantitate suficient de mare pentru o procedură completă, în capace sterile, de unică utilizare, pentru pigmenti.
2. Vopseaua trebuie încorporată în epidermă conform instrucțiunilor producătorului de aparat.
3. Utilizarea de agenți de vasoconstricție ca de exemplu, efedrină și adrenalină, nu sunt permisi în timpul procedurii.

[NL] Gebruiksaanwijzing

1. De benodigde verf moet conform DIN EN 17169:2020-05 in een voldoende grote hoeveelheid voor een volledige ingreep in steriele wegwerp-verfcapsules worden gedaan.
2. De kleur moet volgens de instructies van de fabrikant van het apparaat in de dermis worden verwerkt.

[DE] Enthält Nickel. Kann allergische Reaktionen hervorrufen.
[FR] Contient du nickel. Peut provoquer des réactions allergiques
[UK] Contains nickel. May cause allergic reactions.
[IT] Contiene nichel. Può provocare reazioni allergiche.
[ES] Contiene níquel. Puede provocar reacciones alérgicas.
[PL] Zawiera nikiel. Może powodować reakcje alergiczne.
[RO] Conține nichel. Poate cauza reacții alergice.
[NL] Bevat nikkel. Kan allergische reacties veroorzaken.
[BE-de] Enthält Nickel. Kann allergische Reaktionen hervorrufen.
[BE-fr] Contient du nickel. Peut provoquer des réactions allergiques
[BE-nl] Bevat nikkel. Kan allergische reacties veroorzaken.
[EL] Περιέχει νικέλιο. Μπορεί να προκαλέσει αλλεργικές αντιδράσεις
[CZ] Obsahuje nikel. Může vyvolat alergické reakce.
[PT] Contém níquel. Pode provocar reações alérgicas.
[SE] innehåller nickel. Kan framkalla en allergisk reaktion.
[HU] Nikkelt tartalmaz. Allergiás reakciókat válthat ki.
[AT] Enthält Nickel. Kann allergische Reaktionen hervorrufen.
[CH-de] Enthält Nickel. Kann allergische Reaktionen hervorrufen.
[CH-fr] Contient du nickel. Peut provoquer des réactions allergiques

[CH-it] Contiene nichel. Può provocare reazioni allergiche.
[BG] Съдържа никел. Може да предизвика алергични реакции.
[DK] Indeholder nikkel. Kan forårsage allergiske reaktioner.
[FI-fi] Sisältää nikkeliä. Voi aiheuttaa allergisia reaktioita.
[FI-se] innehåller nickel. Kan framkalla en allergisk reaktion.
[SK] Obsahuje nikel. Môže vyvolať alergické reakciu.
[NO] EN - Contains nickel. May cause allergic reactions.
[IR] Contains nickel. Can cause allergic reactions.
[HR] Sadržava nikel. Može izazvati alergijske reakcije.
[LT] Sudėtyje yra nikelio. Gali sukelti alergine reakcija
[SI] Vsebuje nikelij. Lahko povzroči alergijski odziv.
[LV] Satur nikelio. Var izraisīt alergisku reakciju.
[EE] Sisaldab nikliit. Võib põhjustada allergilisi reaktsioone.
[CY] Περιέχει νικέλιο. Μπορεί να προκαλέσει αλλεργικές αντιδράσεις
[LU-de] Enthält Nickel. Kann allergische Reaktionen hervorrufen.
[LU-fr] Contient du nickel. Peut provoquer des réactions allergiques
[MT-en] Contains nickel. May cause allergic reactions.
[MT-mt] Fih in-nikel. Jista' jikkawza reazzjonijiet allergici.
[LI] Enthält Nickel. Kann allergische Reaktionen hervorrufen.

3. Het gebruik van vaatvernuwende middelen zoals efedrine en adrenaline is bij de behandeling niet toegestaan.

[BE-de] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[BE-fr] Notice d'utilisation

1. L'encre nécessaire doit être versée dans des godets à encre stériles jetables conformément à la norme DIN EN 17169:2020-05 en quantité suffisante pour une procédure complète.
2. L'encre doit être incorporée dans l'épiderme selon les instructions du fabricant de l'appareil.
3. L'utilisation d'agents vasoconstricteurs tels que l'éphédrine et l'adrénaline n'est pas autorisée dans le traitement.

[BE-nl] Gebruiksaanwijzing

1. De benodigde verf moet conform DIN EN 17169:2020-05 in een voldoende grote hoeveelheid voor een volledige ingreep in steriele

wegwerp-verfcapsules worden gedaan.

2. De kleur moet volgens de instructies van de fabrikant van het apparaat in de dermis worden verwerkt.

3. Het gebruik van vaatvernuwende middelen zoals efedrine en adrenaline is bij de behandeling niet toegestaan.

[EL] Οδηγίες χρήσης

1. Το απαιτούμενο χρώμα θα πρέπει να πληρώνεται σε κατάκια χρώματος μίας χρήσης σύμφωνα με το DIN EN 17169:2020-05, σε επαρκή ποσότητα για μία πλήρη επέμβαση.
2. Το χρώμα θα πρέπει να εισάγεται στην επιδερμίδα σύμφωνα με τις οδηγίες του κατασκευαστή της συσκευής.
3. Κατά τη θεραπεία, δεν επιτρέπεται η χρήση αγγειοσυσταλτικών, όπως, για παράδειγμα, εφεδρίνη και αδρεναλίνη.

[CZ] Návod k použití

1. Potřebný inkoust musíte naplnit podle DIN EN 17169:2020-05 v dostatečně velkém množství pro úplnou aplikaci do sterilního jednorázového kališku na inkoust.
2. Inkoust nanášejte v souladu s pokyny výrobce přístroje do pokožky.
3. Použití účinných látek, které zužují cévy, jako je například efedrin a adrenalin, není při aplikaci

dovoleno.

[PT] Instruções de utilização
1. A tinta necessária deve ser vertida para godés descartáveis estéreis, em conformidade com a norma DIN EN 17169:2020-05, em quantidade suficiente para um procedimento completo.
2. A tinta deve ser trabalhada na epiderme de acordo com as instruções do fabricante do dispositivo.
3. O uso de substâncias que provoquem a contração dos vasos sanguíneos como a efedrina e a adrenalina não é permitido no tratamento.

[SE] Bruksanvisning

1. Färgen måste enligt DIN EN 17169:2020-05 fyllas på i sterila engångs-färgbehållare, i tillräcklig mängd för ett fullständigt ingrepp.
2. Färgen ska arbetas in i överhuden enligt tillverkarens anvisningar.
3. Kärlsammandragande medel som efedrin och adrenalin får inte användas i samband med behandlingen.

[HU] Használati utasítás

1. A szükséges festéket az EN 17169:2020-05 szabvány szerint a teljes beavatkozáshoz szükséges megfelelő mennyiségben kell a steril, egyszer használatos festékkupakokba betölteni.
2. A festéket az eszköz gyártójának utasításai szerint kell az

epidermiszbe bedolgozni.

3. Érszükítő szerek mint például efedrin és adrenalin használatára a kezelés során nem tilos.

[AT] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[CH-de] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[CH-fr] Notice d'utilisation

1. L'encre nécessaire doit être versée dans des godets à encre stériles jetables conformément à la norme DIN EN 17169:2020-05 en quantité suffisante pour une procédure complète.
2. L'encre doit être incorporée dans l'épiderme selon les instructions du fabricant de l'appareil.
3. L'utilisation d'agents vasoconstricteurs tels que l'éphédrine et l'adrénaline n'est pas autorisée dans le traitement.

[CH-it] Istruzioni per l'uso

1. Il colore necessario deve essere versato in una quantità sufficientemente grande per un intervento completo in capsule monouso ai sensi della DIN EN 17169:2020-05.
2. Il colore deve essere lavorato nell'epidermide secondo le

istruzioni del produttore dell'apparecchio.

3. L'utilizzo di principi attivi vasoconstrictori, come ad esempio, efedrina e adrenalina non è ammesso per il trattamento.

[BG] Упътване за употреба:

1. В съответствие с DIN EN 17169:2020-05, необходимата боя трябва да се налее в достатъчно количество за пълно изразходване в стерилни капачки за еднократна употреба.
2. Боята се вкарва в епидермиса съгласно инструкциите на производителя на устройството.
3. При третирането не се допуска използване на съдосвиващи средства като например ефедрин и адреналин.

[DK] Brugsanvisning

1. I overensstemmelse med DIN EN 17169:2020-05 skal den nødvendige portion farve fyldes i sterile engangs-pigmentkopper for en behandling.
2. Farven skal arbejdes ind i dermis i henhold til producentens anvisninger.
3. Anvendelsen af vasokonstriktionsmidler som efedrin og adrenalin er ikke tilladt under behandlingen.

[FI-fi] Käyttöohje

1. Riittävä määrä väriä on täytettävä DIN EN 17169:2020-05 -standardin mukaan steriileihin kertakäyttöisiin värikuppeihin toimenpidettä varten.
2. Väri on levitettävä ihon pinnalle laitteen valmistajan ohjeiden mukaisesti.
3. Verisuonia supistavien aineiden, kuten efedriinin ja adrenaliinin, käyttö ei ole sallittua toimenpiteen aikana.

[FI-se] Bruksanvisning

1. Färgen måste enligt DIN EN 17169:2020-05 fyllas på i sterila engångs-färgbehållare, i tillräcklig mängd för ett fullständigt ingrepp.
2. Färgen ska arbetas in i överhuden enligt tillverkarens anvisningar.
3. Karlsammandragande medel som efedrin och adrenalin får inte användas i samband med

behandlingen.

[SK] Návod na používanie

1. Potřebná farba musí byť v súlade s DIN EN 17169:2020-05 v dostatočne veľkom množstve pre úplný zákrok naplnená do sterilných jednorázových uzáverov farby.
2. Farba sa má podľa pokynov výrobcu zapracovať do pokožky.
3. Pri aplikácii nie je povolené používať látky zužujúce cievy ako napríklad efedrin a adrenalin.

[NO] Gebrauchsanweisung

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Epidermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[IR] Directions for use

1. A sufficient quantity of the desired ink for the entire procedure must be poured into sterile disposable ink caps, in accordance with DIN EN 17169:2020-05.
2. The ink must be worked into the epidermis according to the instructions provided by the appliance manufacturer.
3. The use of vasoconstrictive agents such as ephedrine and adrenaline during the procedure is prohibited.

[HR] Upute za korištenje

1. U skladu sa DIN EN 17169:2020-05, potrebna boja mora se uliti u sterilne jednokratne kapice boje u dovoljnim količinama za potpunu intervenciju.
2. Boju treba nanijeti na epidermu prema uputama proizvođača uređaja.
3. Tijekom tretmana nije dopuštena upotreba vazokonstriktivnih sredstava poput efedrina i adrenalina.

[LT] Naudojimo instrukcija

1. Reikalingas naudojamų dažų

kiekis, pagal DIN EN

17169:2020-05 standarta, turi būti įpiltas į sterilų vienkartinį dažų dangtelį, kurio pilnai užtektų viso darbo atlikimui.
2. Pagal prietaiso gamintojo instrukciją, šiuos dažus naudoti ant epidermio.
3. Naudojant šiuos dažus, draudžiama vartoti kraujagysles sutraukiantį poveikį turinčias vaikišias medžiagas, kaip pvz., efedriną ar adrenaliną.

[SI] Navodila za uporabo

1. Potrebno barvo je treba skladno z DIN EN 17169:2020-05 doli v zadostni količini za popoln dostop do sterilnih pokrovčkov z barvami za enkratno uporabo.
2. Barvo je treba vdelati skladno z navodili proizvajalca naprave v povrhnjico.
3. Uporaba učinkovin, ki ožijo žile, na primer efedrina in adrenalina, pri terapiji ni dovoljena.

[LV] Lietošanas instrukcija

1. Lai tās iedarbība būtu pilnīga, nepieciešamā krāsa pietiekamā daudzumā ir jāiepilda sterilos, vienreizlietojamos krāsas trauciņos saskaņā ar standartu DIN EN 17169:2020-05.
2. Krāsa jāiestrādā epidermā saskaņā ar ierīces ražotāja norādījumiem.
3. Procedūras laikā nav atļauts lietot asinsvadus sašaurinošus līdzekļus, piemēram, efedrīnu un adrenalīnu.

[EE] Kasutusjuhend

1. Vastavalt standardile DIN EN 17169:2020-05 tuleb piisavalt suurt kogus vajaminevat värvu valada steriilsesse ühekordsesse värvitopsi.
2. Värv tuleb epidermisele kanda vastavalt seadme valmistaja juhistele.
3. Veresoonte kokkutõbumist põhjustavate toimeainete, nt efedriini ja adrenaliini kasutamine ei ole käsitsemise ajal lubatud.

[CY] Οδηγίες χρήσης

1. Το απαιτούμενο χρώμα θα πρέπει να πληρώνεται σε κατάλληλα χρώματος μίας χρήσης σύμφωνα με το DIN EN 17169:2020-05, σε

επαρκή ποσότητα για μία πλήρη επέμβαση.

2. Το χρώμα θα πρέπει να εισάγεται στην επιδερμίδα σύμφωνα με τις οδηγίες του κατασκευαστή της συσκευής.
3. Κατά τη θεραπεία, δεν επιτρέπεται η χρήση αγγειοσυσταλτικών, όπως, για παράδειγμα, εφεδρίνη και αδρεναλίνη.

[LU-de] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

[LU-fr] Notice d'utilisation

1. L'encre nécessaire doit être versée dans des godets à encre stériles jetables conformément à la norme DIN EN 17169:2020-05 en quantité suffisante pour une procédure complète.
2. L'encre doit être incorporée dans l'épiderme selon les instructions du fabricant de l'appareil.
3. L'utilisation d'agents vasoconstricteurs tels que l'éphédrine et l'adrénaline n'est pas autorisée dans le traitement.

[MT-en] Directions for use

1. A sufficient quantity of the desired ink for the entire procedure must be poured into sterile disposable ink caps, in accordance with DIN EN 17169:2020-05.
2. The ink must be worked into the dermis according to the instructions provided by the appliance manufacturer.
3. The use of vasoconstrictive agents such as ephedrine and adrenaline during the procedure is prohibited.

[MT-mt] Directions for use

1. A sufficient quantity of the desired ink for the entire procedure

must be poured into sterile disposable ink caps, in accordance with DIN EN 17169:2020-05.

2. The ink must be worked into the epidermis according to the instructions provided by the appliance manufacturer.
3. The use of vasoconstrictive agents such as ephedrine and adrenaline during the procedure is prohibited.

[LI] Gebrauchsanweisung:

1. Die benötigte Farbe muss gemäß DIN EN 17169:2020-05 in ausreichend großer Menge für einen vollständigen Eingriff in sterile Einweg-Farbkappen eingefüllt werden.
2. Die Farbe ist gemäß den Anweisungen des Geräteherstellers in die Dermis einzuarbeiten.
3. Die Verwendung von gefäßverengenden Wirkstoffen wie zum Beispiel Ephedrin und Adrenalin sind bei der Behandlung nicht zulässig.

Declaration of conformity and analysis summary according to EU Regulation 2020/2081:

A) Heavy metals

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---------------------------------|-----------|-----------|----------------------------|----------------|
| Mercury | 231-106-7 | 7439-97-6 | 0,5 | 0,0 |
| Nickel | 231-111-4 | 7440-02-0 | 5,0 | 0,3 |
| Organometallic tin | 231-141-8 | 7440-31-5 | 0,5 | 0,0 |
| Antimony | 231-146-5 | 7440-36-0 | 0,5 | 0,0 |
| Arsenic | 231-148-6 | 7440-38-2 | 0,5 | 0,0 |
| Barium, soluble | 231-149-1 | 7440-39-3 | 500 | 0,0 |
| Cadmium | 231-152-8 | 7440-43-9 | 0,5 | 0,0 |
| Chromium VI | 231-157-5 | 7440-47-3 | 0,5 | 0,0 |
| Cobalt | 231-158-0 | 7440-48-4 | 0,5 | 0,0 |
| Copper, soluble | 231-159-6 | 7440-50-8 | 250 | 0,0 |
| Zinc, soluble | 231-175-3 | 7440-66-6 | 2000 | 0,0 |
| Lead | 231-100-4 | 7439-92-1 | 0,7 | 0,0 |
| Selenium | 231-957-4 | 7782-49-2 | 2,0 | 0,0 |

B) Polycyclic-aromatic Hydrocarbons (PAH)

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---------------------------------|-----------|----------|----------------------------|----------------|
| Benzo[a]pyren | 200-028-5 | 50-32-8 | 5 ppb | 0,0 |
| Naphtalene | 202-049-5 | 91-20-3 | 0,5 | 0,0 |
| Benz(a)anthracene | 200-280-6 | 56-55-3 | 0,5 | 0,0 |
| Chrysene | 205-923-4 | 218-01-9 | 0,5 | 0,0 |
| Benz(b)fluoranthene | 205-911-9 | 205-99-2 | 0,5 | 0,0 |
| Benz(k)fluoranthene | 205-916-6 | 207-08-9 | 0,5 | 0,0 |
| Dibenz(a,h)anthracene | 200-181-8 | 53-70-3 | 0,5 | 0,0 |
| Benzo(i)fluoranthene | 205-910-3 | 205-82-3 | 0,5 | 0,0 |
| Benzo(k)fluoranthene | 205-916-6 | 207-08-9 | 0,5 | 0,0 |
| Benzo(e)pyrene | 205-892-7 | 192-97-2 | 0,5 | 0,0 |

C) Alcohols

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---------------------------------|-----------|---------|----------------------------|----------------|
| Methanol | 200-659-6 | 67-56-1 | 110000 | 0,0 |
| Isopropyl alcohol | 200-661-7 | 67-63-0 | 100 | 0,0 |

D) Aromatic Amines

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|--------------------------------------|-----------|----------|----------------------------|----------------|
| o-Anisidine, soluble | 201-963-1 | 90-04-0 | 5,0 | 0,0 |
| o-toluidine, soluble | 202-429-0 | 95-53-4 | 5,0 | 0,0 |
| 3,3'-dichlorobenzidine, soluble | 202-109-0 | 91-94-1 | 5,0 | 0,0 |
| 4-methyl-m-phenylenediamine, soluble | 202-453-1 | 95-80-7 | 5,0 | 0,0 |
| 4-chloroaniline, soluble | 203-401-0 | 106-47-8 | 5,0 | 0,0 |
| 5-nitro-o-toluidine, soluble | 202-765-8 | 99-55-8 | 5,0 | 0,0 |

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|--|-----------|-------------|----------------------------|----------------|
| 3,3'-dimethoxybenzidine, soluble | 204-355-4 | 119-90-4 | 5,0 | 0,0 |
| 4,4'-bi-o-toluidine, soluble | 204-358-0 | 119-93-7 | 5,0 | 0,0 |
| 4,4'-Thiodianiline, soluble | 205-370-9 | 139-65-1 | 5,0 | 0,0 |
| 4-chloro-o-toluidine, soluble | 202-441-6 | 95-69-2 | 5,0 | 0,0 |
| 2-naphthylamine, soluble | 202-080-4 | 91-59-8 | 5,0 | 0,0 |
| Aniline, soluble | 200-539-3 | 62-53-3 | 5,0 | 0,0 |
| Benzidine, soluble | 202-199-1 | 92-87-5 | 5,0 | 0,0 |
| p-toluidine, soluble | 203-403-1 | 106-49-0 | 5,0 | 0,0 |
| 2-methyl-p-phenylenediamine, soluble | 202-442-1 | 95-70-5 | 5,0 | 0,0 |
| Biphenyl-4-ylamine, soluble | 202-177-1 | 92-67-1 | 5,0 | 0,0 |
| 4-o-tolylazo-o-toluidine, soluble | 202-591-2 | 97-56-3 | 5,0 | 0,0 |
| 4-methoxy-m-phenylenediamine, soluble | 210-406-1 | 615-05-4 | 5,0 | 0,0 |
| 4,4'-methylenedianiline, soluble | 202-974-4 | 101-77-9 | 5,0 | 0,0 |
| 4,4'-methylenedi-o-toluidine, soluble | 212-658-8 | 838-88-0 | 5,0 | 0,0 |
| 6-methoxy-m-toluidine, soluble | 204-419-1 | 120-71-8 | 5,0 | 0,0 |
| 4,4'-methylene-bis-[2-chloro aniline], soluble | 202-918-9 | 101-14-4 | 5,0 | 0,0 |
| 4,4'-oxydianiline, soluble | 202-977-0 | 101-80-4 | 5,0 | 0,0 |
| 2,4,5-trimethylaniline, soluble | 205-282-0 | 137-17-7 | 5,0 | 0,0 |
| 4-Aminoazobenzene, soluble | 200-453-6 | 60-09-3 | 5,0 | 0,0 |
| p-Phenylenediamine, soluble | 203-404-7 | 106-50-3 | 5,0 | 0,0 |
| Sulphanilic acid, soluble | 204-482-5 | 121-57-3 | 5,0 | 0,0 |
| 4-amino-3-fluorophenol, soluble | 402-230-0 | 399-95-1 | 5,0 | 0,0 |
| 2,6-xylidine | 201-758-7 | 87-62-7 | 5,0 | 0,0 |
| 6-amino-2-ethoxynaphthalene | | 293733-21-8 | 5,0 | 0,0 |
| 2,4-xylidine | 202-440-0 | 95-68-1 | 5,0 | 0,0 |

E) Pigments and Dyes

| substance name [INCI] -{INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|--|-----------|---------------------------|----------------------------|----------------|
| Pigment Red 7 (PR7)/CI 12420 | 229-315-3 | 6471-51-8 | 1000 | no findings |
| Pigment Red 9 (PR9)/CI 12460 | 229-104-6 | 6410-38-4 | 1000 | no findings |
| Pigment Red 15 (PR15)/CI 12465 | 229-105-1 | 6410-39-5 | 1000 | no findings |
| Pigment Red 210 (PR210)/CI 12477 | 612-766-9 | 61932-63-6 | 1000 | no findings |
| Pigment Orange 74 (PO74) / CI confidential | | 85776-14-3 | 1000 | no findings |
| Pigment Yellow 65 (PY65)/CI 11740 | 229-419-9 | 6528-34-3 | 1000 | no findings |
| Pigment Yellow 74 (PY74)/CI 11741 | 228-768-4 | 6358-31-2 | 1000 | no findings |
| Pigment Red 12 (PR12)/CI 12385 | 229-102-5 | 6410-32-8 | 1000 | no findings |
| Pigment Red 14 (PR14)/CI 12380 | 229-314-8 | 6471-50-7 | 1000 | no findings |
| Pigment Red 17 (PR17)/CI 12390 | 229-681-4 | 6655-84-1 | 1000 | no findings |
| Pigment Red 112 (PR112)/CI 12370 | 229-440-3 | 6535-46-2 | 1000 | no findings |
| Pigment Yellow 14 (PY14)/CI 21095 | 226-789-3 | 5468-75-7 | 1000 | no findings |
| Pigment Yellow 55 (PY55)/CI 21096 | 226-789-3 | 6358-37-8 | 1000 | no findings |
| Pigment Red 2 (PR2)/CI 12310 | 227-930-1 | 6041-94-7 | 1000 | no findings |
| Pigment Red 22 (PR22)/CI 12315 | 229-245-3 | 6448-95-9 | 1000 | no findings |
| Pigment Red 146 (PR146)/CI 12485 | 226-103-2 | 5280-68-2 | 1000 | no findings |
| Pigment Red 269 (PR269)/CI 12466 | 268-028-8 | 67990-05-0 | 1000 | no findings |
| Pigment Orange 16 (PO16)/CI 21160 | 229-388-1 | 6505-28-8 | 1000 | no findings |
| Pigment Yellow 1 (PY1)/CI 11680 | 219-730-8 | 2512-29-0 | 1000 | no findings |
| Pigment Yellow 12 (PY12)/CI 21090 | 228-787-8 | 6358-85-6 | 1000 | no findings |
| Pigment Yellow 87 (PY87)/CI 21107:1 | 239-160-3 | 15110-84-6, 14110-84-6 | 1000 | no findings |

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|------------------------------------|-----------|------------|----------------------------|----------------|
| Pigment Yellow 97 (PY97)/ CI 11767 | 235-427-3 | 12225-18-2 | 1000 | no findings |
| Pigment Orange 13 (P013)/ CI 21110 | 222-530-3 | 3520-72-7 | 1000 | no findings |
| Pigment Orange 34 (P034)/ CI 21115 | 239-898-6 | 15793-73-4 | 1000 | no findings |
| Pigment Yellow 83 (PY83)/ CI 21108 | 226-939-8 | 5567-15-7 | 1000 | no findings |
| Solvent Red 1 (SR1)/ CI 12150 | 214-968-9 | 1229-55-6 | 1000 | no findings |
| Acid Orange 24 (A024)/ CI 20170 | 215-296-9 | 1320-07-6 | 1000 | no findings |
| Solvent Red 23 (SR23)/ CI 26100 | 201-638-4 | 85-86-9 | 1000 | no findings |
| Acid Red 73 (AR73)/ CI 27290 | 226-502-1 | 5413-75-2 | 1000 | no findings |
| Disperse Yellow 3/ CI 11855 | 220-600-8 | 2832-40-8 | 1000 | no findings |
| Acid Green 16 / CI 44025 | 603-214-8 | 12768-78-4 | 1000 | no findings |
| Acid Red 26 / CI 18050 | 223-178-3 | 3761-53-3 | 1000 | no findings |
| Acid Violet 17 / CI 42650 | 223-942-6 | 4129-84-4 | 1000 | no findings |
| Basic Red 1 / CI 45160 | 213-584-9 | 989-38-8 | 1000 | no findings |
| Disperse Blue 106 / CI 111935 | 602-285-2 | 12223-01-7 | 1000 | no findings |
| Disperse Blue 124 / CI 111938 | 612-788-9 | 61951-51-7 | 1000 | no findings |
| Disperse Blue 35 / CI 636010 | 602-260-6 | 12222-75-2 | 1000 | no findings |
| Disperse Orange 37 / CI 11132 | 602-312-8 | 12223-33-5 | 1000 | no findings |
| Disperse Red 1 / CI 11110 | 220-704-3 | 2872-52-8 | 1000 | no findings |
| Disperse Red 17 / CI 11210 | 221-665-5 | 3179-89-3 | 1000 | no findings |
| Disperse Yellow 9 / CI 10375 | 228-919-4 | 6373-73-5 | 1000 | no findings |
| Pigment Violet 3 / CI 42535 | 603-635-7 | 1325-82-2 | 1000 | no findings |
| Pigment Violet 39 / CI 42555 | 264-654-0 | 64070-98-0 | 1000 | no findings |
| Solvent Yellow 2 / CI 11020 | 200-455-7 | 60-11-7 | 1000 | no findings |

Preservatives according to Biocidal Products regulation (EU) 528/2012 in combination with EU regulation (EU) 2020/2081 on Tattoo and Permanent Make-up

F) Biocides with restricted limits

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|--|-----------|------------|----------------------------|----------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | 259-627-5 | 55406-53-6 | 10 | 0,0 |
| Biphenyl-2-ol | 201-993-5 | 90-43-7 | 100 | 0,0 |
| Chlorocresol | 200-431-6 | 59-50-7 | 10 | 0,0 |
| Glutaral (Glutaraldehyde) | 203-856-5 | 111-30-8 | 10 | 0,0 |
| Hydrogen peroxide | 231-765-0 | 7722-84-1 | 100 | 0,0 |
| 2-methyl-1,2-benzothiazol-3(2H)-one (MBIT) | - | 2527-66-4 | 10 | 0,0 |
| Mixture of 5-chloro-2-methyl-2H-isothiazol-3-one (EINECS 247-500-7) and 2-methyl-2H-isothiazol-3-one (EINECS 220-239-6) (Mixture of CMT/MIT) | - | 55965-84-9 | 10 | 0,0 |
| N,N-methylenebismorpholine (MBM) | 227-062-3 | 5625-90-1 | 0,5 | 0,0 |
| N-(trichloromethylthio)phthalimide (Folpet) | 205-088-6 | 133-07-3 | 10 | 0,0 |
| Peracetic acid | 201-186-8 | 79-21-0 | 100 | 0,0 |
| 2-Phenoxyethanol | 204-589-7 | 122-99-6 | 100 | 0,0 |
| Pyrithione zinc (Zinc pyrithione) | 236-671-3 | 13463-41-7 | 10 | 0,0 |
| Potassium (E,E)-hexa-2,4-dienoate (Potassium Sorbate) | 246-376-1 | 24634-61-5 | 10 | 0,0 |
| 1,2-benzisothiazol-3(2H)-one (BIT) | 220-120-9 | 2634-33-5 | 10 | 0,0 |
| 2-octyl-2H-isothiazol-3-one (OIT) | 247-761-7 | 26530-20-1 | 10 | 0,0 |
| 2-methyl-2H-isothiazol-3-one (MIT) | 220-239-6 | 2682-20-4 | 10 | 0,0 |
| 2-butyl-benzof[d]isothiazol-3-one (BBIT) | 420-590-7 | 4299-07-4 | 10 | 0,0 |
| 2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol (HHT) | 225-208-0 | 4719-04-4 | 10 | 0,0 |

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---|-----------|------------|----------------------------|----------------|
| cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride (cis CTAC) | 426-020-3 | 51229-78-8 | 10 | 0,0 |
| Bronopol | 200-143-1 | 200-143-1 | 100 | 0,0 |
| Formic acid | 200-579-1 | 200-579-1 | 100 | 0,0 |
| L-(+)-lactic acid | 201-196-2 | 79-33-4 | 100 | 0,0 |

G) Biocides without limits - internally self restricted

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---|-----------|------------|----------------------------|----------------|
| 2-bromo-2-(bromomethyl)pentanedinitrile (DBDCB) | 252-681-0 | 35691-65-7 | 10 | 0,0 |
| 2,2-dibromo-2-cyanoacetamide (DBNPA) | 233-539-7 | 10222-01-2 | 10 | 0,0 |
| Hexa-2,4-dienoic acid (Sorbic acid) | 203-768-7 | 110-44-1 | 100 | 0,0 |
| Dodecylguanidine monohydrochloride | 237-030-0 | 13590-97-1 | 100 | 0,0 |
| (benzyloxy)methanol | 238-588-8 | 14548-60-8 | 100 | 0,0 |
| p-[(diadomethyl)sulphonyl]toluene | 243-468-3 | 20018-09-1 | 100 | 0,0 |
| N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine) | 219-145-8 | 2372-82-9 | 100 | 0,0 |
| .alpha.,.alpha.,.alpha.-trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol (HPT) | 246-764-0 | 25254-50-6 | 10 | 0,0 |
| 2,2'-dithiobis[N-methylbenzamide] (DTBMA) | 219-768-5 | 2527-58-4 | 10 | 0,0 |
| 5-Chloro-2-methyl-2H-isothiazol-3-one (CIT) | 247-500-7 | 26172-55-4 | 10 | 0,0 |
| (ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm)) | 222-720-6 | 3586-55-8 | 100 | 0,0 |
| Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione) | 223-296-5 | 3811-73-2 | 100 | 0,0 |
| Methenamine 3-chloroallylchloride (CTAC) | 223-805-0 | 4080-31-3 | 100 | 0,0 |
| Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione (TMAD) | 226-408-0 | 5395-50-6 | 10 | 0,0 |
| Tetrakis(hydroxymethyl)phosphonium sulphate(2:1) (THPS) | 259-709-0 | 55566-30-8 | 10 | 0,0 |
| Didecyltrimethylammonium chloride (DDAC (C8-10)) | 270-331-5 | 68424-95-3 | 100 | 0,0 |
| Didecyltrimethylammonium chloride (DDAC) | 230-525-2 | 7173-51-5 | 10 | 0,0 |
| 7a-ethylidihydro-1H,3H,5H-oxazol[3,4-c]oxazole (EDHO) | 231-810-4 | 7747-35-5 | 10 | 0,0 |

H) Forbidden preservatives

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|--------------------------------|-----------|------------|----------------------------|----------------|
| BENZOIC ACID | 200-618-2 | 65-85-0 | | no findings |
| SODIUM BENZOATE | 208-534-8 | 532-32-1 | | no findings |
| AMMONIUM BENZOATE | 217-468-9 | 1863-63-4 | | no findings |
| BUTYL BENZOATE | 205-252-7 | 136-60-7 | | no findings |
| CALCIUM BENZOATE | 218-235-4 | 2090-05-3 | | no findings |
| ETHYL BENZOATE | 202-284-3 | 93-89-0 | | no findings |
| ISOBUTYL BENZOATE | 204-401-3 | 120-50-3 | | no findings |
| ISOPROPYL BENZOATE | 213-361-6 | 939-48-0 | | no findings |
| MAGNESIUM BENZOATE | 209-045-2 | 553-70-8 | | no findings |
| MEA-BENZOATE | 224-387-2 | 4337-66-0 | | no findings |
| METHYL BENZOATE | 202-259-7 | 93-58-3 | | no findings |
| PHENYL BENZOATE | 202-293-2 | 93-99-2 | | no findings |
| POTASSIUM BENZOATE | 209-481-3 | 582-25-2 | | no findings |
| PROPYL BENZOATE | 219-020-8 | 2315-68-6 | | no findings |
| PROPIONIC ACID | 201-176-3 | 79-09-4 | | no findings |
| AMMONIUM PROPIONATE | 241-503-7 | 17496-08-1 | | no findings |
| CALCIUM PROPIONATE | 223-795-8 | 4075-81-4 | | no findings |
| MAGNESIUM PROPIONATE | 209-166-0 | 557-27-7 | | no findings |
| POTASSIUM PROPIONATE | 206-323-5 | 327-62-8 | | no findings |

| substance name [INCI] {INN} | EC No. | CAS No. | findings (ppm) |
|--------------------------------|-----------|------------|----------------|
| SODIUM PROPIONATE | 205-290-4 | 137-40-6 | no findings |
| SALICYLIC ACID | 200-712-3 | 69-72-7 | no findings |
| CALCIUM SALICYLATE | 212-525-4 | 824-35-1 | no findings |
| MAGNESIUM SALICYLATE | 242-669-3 | 18917-89-0 | no findings |
| MEA- SALICYLATE | 261-963-2 | 59866-70-5 | no findings |
| SODIUM SALICYLATE | 200-198-0 | 54-21-7 | no findings |
| POTASSIUM SALICYLATE | 209-421-6 | 578-36-9 | no findings |
| TEA- SALICYLATE | 218-531-3 | 2174-16-5 | no findings |
| CALCIUM SORBATE | 231-321-6 | 7492-55-9 | no findings |
| SODIUM SORBATE | 231-819-3 | 7757-81-5 | no findings |
| SODIUM SULFITE | 231-821-4 | 7757-83-7 | no findings |
| AMMONIUM BISULFITE | 233-469-7 | 10192-30-0 | no findings |
| AMMONIUM SULFITE | 233-484-9 | 10196-04-0 | no findings |
| POTASSIUM SULFITE | 233-321-1 | 10117-38-1 | no findings |
| POTASSIUM HYDROGEN SULFITE | 231-870-1 | 7773-03-7 | no findings |
| SODIUM BISULFITE | 231-548-0 | 7631-90-5 | no findings |
| SODIUM METABISULFITE | 231-673-0 | 7681-57-4 | no findings |
| POTASSIUM METABISULFITE | 240-795-3 | 16731-55-8 | no findings |
| CHLOROBUTANOL | 200-317-6 | 57-15-8 | no findings |
| 4-HYDROXYBENZOIC ACID | 202-804-9 | 99-96-7 | no findings |
| METHYLPARABEN | 202-785-7 | 99-76-3 | no findings |
| POTASSIUM ETHYLPARABEN | 253-048-1 | 36457-19-9 | no findings |
| POTASSIUM PARABEN | 240-830-2 | 16782-08-4 | no findings |
| SODIUM METHYLPARABEN | 225-714-1 | 5026-62-0 | no findings |
| SODIUM ETHYLPARABEN | 252-487-6 | 35285-68-8 | no findings |
| ETHYLPARABEN | 204-399-4 | 120-47-8 | no findings |
| SODIUM PARABEN | 204-051-1 | 114-63-6 | no findings |
| POTASSIUM METHYLPARABEN | 247-464-2 | 26112-0-2 | no findings |
| CALCIUM PARABEN | 274-235-4 | 69959-44-0 | no findings |
| BUTYLPARABEN | 202-318-7 | 94-26-8 | no findings |
| PROPYLPARABEN | 202-307-7 | 94-13-3 | no findings |
| SODIUM PROPOYLPARABEN | 252-488-1 | 35285-69-9 | no findings |
| SODIUM BUTYLPARABEN | 253-049-7 | 36457-20-2 | no findings |
| POTASSIUM BUTYLPARABEN | 254-009-1 | 38566-94-8 | no findings |
| POTASSIUM PROPYLPARABEN | 284-597-5 | 84930-16-5 | no findings |
| DEHYDROACETIC ACID | 208-293-9 | 520-45-6 | no findings |
| SODIUM DEHYDROACETATE | 224-580-1 | 4418-26-2 | no findings |
| SODIUM FORMATE | 205-488-0 | 141-53-7 | no findings |
| DIBROMOHEXAMIDINE ISETHIONATE | 299-116-4 | 93856-83-8 | no findings |
| THIMEROSAL | 200-210-4 | 54-64-8 | no findings |
| PHENYL MERCURIC ACETATE | 200-532-5 | 62-38-4 | no findings |
| PHENYL MERCURIC BENZOATE | 202-331-8 | 94-43-9 | no findings |
| UNDECYLENIC ACID | 203-965-8 | 112-38-9 | no findings |
| POTASSIUM UNDECYLENATE | - | 6159-41-7 | no findings |
| SODIUM UNDECYLENATE | 222-264-8 | 3398-33-2 | no findings |
| CALCIUM UNDECYLENATE | 215-331-8 | 1322-14-1 | no findings |
| MEA-UNDECYLENATE | 282-908-9 | 84471-25-0 | no findings |
| TEA-UNDECYLENATE | 260-247-7 | 56532-40-2 | no findings |
| HEXETIDINE | 205-513-5 | 141-94-6 | no findings |
| 5-BROMO-5-NITRO-1,3-DIOXANE | 250-001-7 | 30007-47-7 | no findings |
| DICHLOROBENZYL ALCOHOL | 217-210-5 | 1777-82-8 | no findings |
| TRICLOCARBAN | 202-924-1 | 101-20-2 | no findings |
| TRICLOSAN | 222-182-2 | 3380-34-5 | no findings |
| CHLOROXYLENOL | 201-793-8 | 88-04-0 | no findings |

| substance name [INCI] {INN} | EC No. | CAS No. | concentration limits (ppm) | findings (ppm) |
|---|-----------|-------------|-------------------------------|----------------|
| CHLOROXYLENOL | 215-316-6 | 1321-23-9 | | no findings |
| IMIDAZOLIDINYL UREA | 254-372-6 | 39236-46-9 | | no findings |
| POLYAMINOPROPYL BIGUANIDE | 608-723-9 | 32289-58-0 | | no findings |
| POLYAMINOPROPYL BIGUANIDE | 608-042-7 | 27083-27-8 | | no findings |
| POLYAMINOPROPYL BIGUANIDE | 0 | 28757-47-3 | | no findings |
| POLYAMINOPROPYL BIGUANIDE | 0 | 133029-32-0 | | no findings |
| METHENAMINE | 202-905-8 | 100-97-0 | | no findings |
| CLIMBAZOLE | 253-775-4 | 38083-17-9 | | no findings |
| 1-HYDROXY-4-METHYL-6-(2,4,4-TRIMETHYLPENTYL)-2-PYRIDON | 0 | 50650-76-5 | | no findings |
| PIROCTONE OLAMINE | 272-574-2 | 68890-66-4 | | no findings |
| BROMOCHLOROPHENE | 239-446-8 | 15435-29-7 | | no findings |
| O-CYMEN-5-OL | 221-761-7 | 3228-02-2 | | no findings |
| CHLORHEXIDINE | 200-238-7 | 55-56-1 | | no findings |
| CHLORHEXIDINE DIACETATE | 200-302-4 | 56-95-1 | | no findings |
| CHLORHEXIDINE DIGLUCONATE | 242-354-0 | 18472-51-0 | | no findings |
| CHLORHEXIDINE DIHYDROCHLORIDE | 223-026-6 | 3697-42-5 | | no findings |
| PHENOXYISOPROPANOL | 212-222-7 | 770-35-4 | | no findings |
| BEHENTRIMONIUM CHLORIDE | 241-327-0 | 17301-53-0 | | no findings |
| CETRIMONIUM BROMIDE | 200-311-3 | 57-09-0 | | no findings |
| CETRIMONIUM CHLORIDE | 203-928-6 | 112-02-7 | | no findings |
| LAURTRIMONIUM BROMIDE | 214-290-3 | 1119-94-4 | | no findings |
| LAURTRIMONIUM CHLORIDE | 203-927-0 | 112-00-5 | | no findings |
| STEARTRIMONIUM BROMIDE | 214-294-5 | 1120-02-1 | | no findings |
| STEARTRIMONIUM CHLORIDE | 203-929-1 | 112-03-8 | | no findings |
| DIMETHYL OXAZOLIDINE | 257-048-2 | 51200-87-4 | | no findings |
| DIAZOLIDINYL UREA | 278-928-2 | 78491-02-8 | | no findings |
| HEXAMIDINE | - | 3811-75-4 | | no findings |
| HEXAMIDINE DIISETHIONATE | 211-533-5 | 659-40-5 | | no findings |
| HEXAMIDINE DIPARABEN | 299-055-3 | 93841-83-9 | | no findings |
| CHLORPHENESIN | 203-192-6 | 104-29-0 | | no findings |
| SODIUM HYDROXYMETHYLGLYCINATE | 274-357-8 | 70161-44-3 | | no findings |
| BENZETHONIUM CHLORIDE | 204-479-9 | 121-54-0 | | no findings |
| BENZALKONIUM CHLORIDE | 616-786-9 | 8001-54-5 | | no findings |
| BENZALKONIUM CHLORIDE | 264-151-6 | 63449-41-2 | | no findings |
| BENZALKONIUM BROMIDE | 293-522-5 | 91080-29-4 | | no findings |
| BENZALKONIUM SACCHARINATE | 273-545-7 | 68989-01-5 | | no findings |
| Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides | 270-325-2 | 68424-85-1 | | no findings |
| Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides | 269-919-4 | 68391-01-5 | | no findings |
| Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides | 263-080-8 | 61789-71-7 | | no findings |
| Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14)) | 287-089-1 | 85409-22-9 | | no findings |
| Ethyl-N-alpha-dodecanoyl-L-arginate hydrochloride | 434-630-6 | 60372-77-2 | | no findings |
| CITRIC ACID | 201-069-1 | 77-92-9 | | no findings |
| SILVER CITRATE | 680-320-0 | 36701-38-9 | | no findings |
| CITRIC ACID MONOHYDRATE | 691-328-9 | 5949-29-1 | | no findings |
| HYDROXYETHOXYPHENYL BUTANONE, HEPB | 933-435-8 | 569646-79-3 | | no findings |

I) Forbidden Pigments and Dyes according to Resolution (EU) 2020/2081 in combination with Annex II of Regulation (EC) 1223/2009

| substance name [INCI] {INN} | EC No. | CAS No. | findings (ppm) |
|--------------------------------|-----------|-----------|----------------|
| Solvent Orange 1/CI 11920 | 218-131-9 | 2051-85-6 | no findings |
| Pigment Orange 5/CI 12075 | 222-429-4 | 3468-63-1 | no findings |

| substance name [INCI] {-INN-} | EC No. | CAS No. | | findings (ppm) |
|----------------------------------|------------------------|--------------------------|--|----------------|
| Pigment Red 4/CI 12085 | 220-562-2 | 2814-77-9 | | no findings |
| Solvent Orange 7/CI 12140 | 221-490-4 | 3118-97-6 | | no findings |
| Pigment Red 5/CI 12490 | 229-107-2 | 6410-41-9 | | no findings |
| Acid Yellow 36/CI 13065 | 209-608-2 | 587-98-4 | | no findings |
| Acid Orange 6/CI 14270 | 208-924-8 | 547-57-9 | | no findings |
| Food Red 1/CI 14700 | 224-909-9 | 4548-53-2 | | no findings |
| Pigment Red 53/CI 15585 | 218-248-5 | 2092-56-0 | | no findings |
| Pigment Red 48/CI 15865 | 222-642-2 | 3564-21-4 | | no findings |
| Pigment Red 63/CI 15880 | - | 21416-46-6 | | no findings |
| Pigment Red 193/CI 16185 | 235-437-8 | 12227-62-2 | | no findings |
| Solvent Red 24/CI 26105 | 201-635-8 | 85-83-6 | | no findings |
| Food Black 2/CI 27755 | 218-326-9 | 2118-39-0 | | no findings |
| Acid Blue 3/CI 42051 | 222-573-8 | 3536-49-0 | | no findings |
| Food Green 3/CI 42053 | 219-091-5 | 2353-45-9 | | no findings |
| Basic Violet 1/CI 42535 | - | 8004-87-3 | | no findings |
| Acid Violet 49/CI 42640 | 216-901-9 | 1694-09-3 | | no findings |
| Basic Violet 10/CI 45170 | 201-383-9 208-096-8 | 81-88-9 509-34-2 | | no findings |
| Acid Violet 9/CI 45190 | 228-377-9 | 6252-76-2 | | no findings |
| Acid Yellow 73/CI 45350 | 219-031-8 | 2321-07-5 | | no findings |
| Acid Orange 11/CI 45370 | 224-468-2 | 4372-02-5 | | no findings |
| Acid Red 87/CI 45380 | 241-409-6 | 17372-87-1 548-26-5 | | no findings |
| Acid Red 95/CI 45425 | 251-419-2 | 33239-19-9 | | no findings |
| Acid Red 51/CI 45430 | 240-474-8 | 16423-68-0 1342-25-2 | | no findings |
| Mordant Red 11/CI 58000 | 200-782-5 | 72-48-0 | | no findings |
| Disperse Blue 72/CI 60725 | 201-353-5 | 81-48-1 | | no findings |
| Solvent Blue 35/CI 61554 | 241-379-4 | 12769-17-4 17354-14-2 | | no findings |
| Solvent Green 3/CI 61565 | 204-909-5 | 128-80-3 | | no findings |
| Pigment Red 181/CI 73360 | 219-163-6 | 2379-74-0 | | no findings |
| Solvent Blue 38/CI 74180 | 215-537-8 | 1330-38-7 | | no findings |
| Pigment Green 13/CI 77603 | - | 148092-61-9 | | no findings |
| Pigment Red 104/CI 77605 | 235-759-9 | 12656-85-8 | | no findings |

J) Forbidden Pigments and Dyes according to Resolution (EU) 2020/2081 in combination with Annex IV of Regulation (EC) 1223/2009

| substance name [INCI] {-INN-} | EC No. | CAS No. | | findings (ppm) |
|----------------------------------|-----------|------------|--|----------------|
| Pigment Green 8/CI 10006 | 240-299-7 | 16143-80-9 | | no findings |
| Pigment Green 12/CI 10020 | - | 84682-41-7 | | no findings |
| Acid Yellow 1/CI 10316 | 212-690-2 | 846-70-8 | | no findings |
| Pigment Yellow 3/CI 11710 | 229-355-1 | 6486-23-3 | | no findings |
| Pigment Orange 1/CI 11725 | 228-901-6 | 6371-96-6 | | no findings |
| Solvent Red 3/CI 12010 | 229-439-8 | 6535-42-8 | | no findings |
| Pigment Red 3/CI 12120 | 219-372-2 | 2425-85-6 | | no findings |
| Pigment Brown 1/CI 12480 | 229-106-7 | 6410-40-8 | | no findings |
| Disperse Yellow 16/CI 12700 | 224-330-1 | 4314-14-1 | | no findings |
| Pigment Orange 17/CI 15510 | 239-878-7 | 15782-04-4 | | no findings |
| Acid Red 88/CI 15620 | | | | no findings |
| Pigment Red 64/CI 15800 | 228-899-7 | 16508-79-5 | | no findings |
| Acid Orange 10/CI 16230 | 217-705-6 | 1936-15-8 | | no findings |

| substance name [INCI] {-INN-} | EC No. | CAS No. | | findings (ppm) |
|----------------------------------|-----------|--------------------------|--|----------------|
| Acid Red 1/CI 18050 | 223-098-9 | 3734-67-6 | | no findings |
| Acid Red 155/CI 18130 | - | 10236-37-0 | | no findings |
| Solvent Yellow 21/CI 18690 | - | 5601-29-6 | | no findings |
| Solvent Orange 6/CI 18736 | 229-051-9 | 6408-26-0 | | no findings |
| Acid Yellow 11/CI 18820 | 228-808-0 | 6359-82-6 | | no findings |
| Pigment Yellow 16/CI 20040 | 227-783-3 | 5979-28-2 | | no findings |
| Pigment Yellow 13/CI 21100 | 225-822-9 | 5102-83-0 | | no findings |
| Solvent Yellow 29/CI 21230 | 229-754-0 | 6706-82-7 | | no findings |
| Acid Red 163/CI 24790 | 236-531-1 | 13421-53-9 | | no findings |
| Direct Orange 39/CI 40215 | 215-397-8 | 1325-54-8 | | no findings |
| Acid Blue 1/CI 42045 | 204-934-1 | 129-17-9 | | no findings |
| Acid Blue 7/CI 42080 | 222-476-0 | 3486-30-4 | | no findings |
| Acid Green 9/CI 42100 | 225-458-0 | 4857-81-2 | | no findings |
| Acid Green 22/CI 42170 | 227-513-4 | 5863-51-4 | | no findings |
| Basic Violet 14/CI 42510 | 211-189-6 | 632-99-5 | | no findings |
| Basic Violet 2/CI 42520 | 221-831-7 | 3248-91-7 | | no findings |
| Acid Blue 104/CI 42735 | 229-390-2 | 6505-30-2 | | no findings |
| Basic Blue 26/CI 44045 | 219-943-6 | 2580-56-5 | | no findings |
| Acid Red 52/CI 45100 | 222-529-8 | 3520-42-1 | | no findings |
| Acid Red 50/CI 45220 | 227-528-6 | 5873-16-5 | | no findings |
| Acid Red 98/CI 45405 | 229-225-4 | 6441-77-6 | | no findings |
| Solvent Yellow 33/CI 47000 | 232-318-2 | 8003-22-3 | | no findings |
| Acid Violet 50/CI 50325 | 229-951-1 | 6856-08-2 | | no findings |
| Acid Black 2/CI 50420 | - | 8005-03-6 | | no findings |
| Pigment Violet 23/CI 51319 | 606-790-9 | 215247-95-3 6358-30-1 | | no findings |
| Solvent Green 7/CI 59040 | 228-783-6 | 6358-69-6 | | no findings |
| Disperse Violet 23/CI 60724 | 242-939-0 | 19286-75-0 | | no findings |
| Acid Violet 43/CI 60730 | 224-618-7 | 4430-18-6 | | no findings |
| Acid Blue 80/CI 61585 | 224-748-4 | 4474-24-2 | | no findings |
| Acid Blue 62/CI 62045 | 224-460-9 | 4368-56-3 | | no findings |
| Pigment Orange 43/CI 71105 | 224-597-4 | 4424-06-0 | | no findings |
| Pigment Violet 19/CI 73900 | 213-879-2 | 1047-16-1 | | no findings |
| Pigment Red 122/CI 73915 | 213-561-3 | 980-26-7 | | no findings |
| Pigment Blue 16/CI 74100 | 209-378-3 | 574-93-6 | | no findings |

Laboratory information:

Analysis of raw material by BAV INSTITUT GmbH
Hanns-Martin-Schleyer-Straße 25, 77656 Offenburg, Germany

Sterilization Information:

Gammy sterilized by BBF Sterilisationsservice GmbH
Willy-Rüsch Str. 10/1, 71394 Kernen-Rommelshausen, Germany

We hereby certify that this product complies with EU regulation (EU) 2020/2081 on tattoos and permanent make up, based on EU Regulation (EC) 1907/2006 and (EC) 528/2012 in combination with (EC) 1223/2009.

Responsible person and signer: Ralf Michel, Bachelor of Public Administration, Head of Quality Management

Date of filing: 10.01.2022

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