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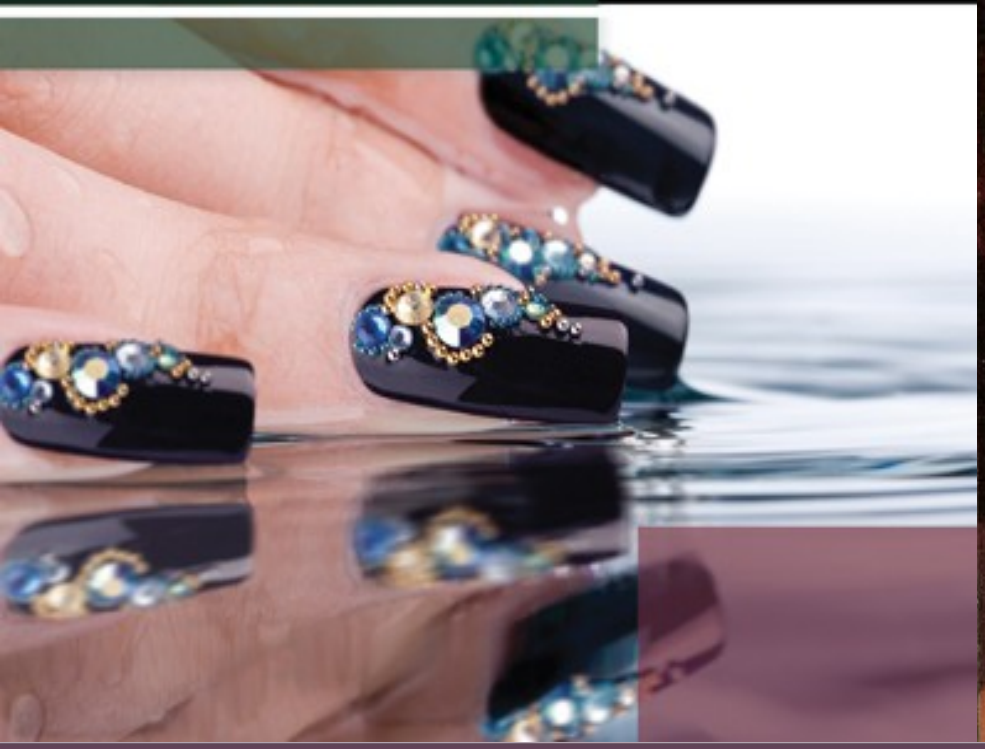
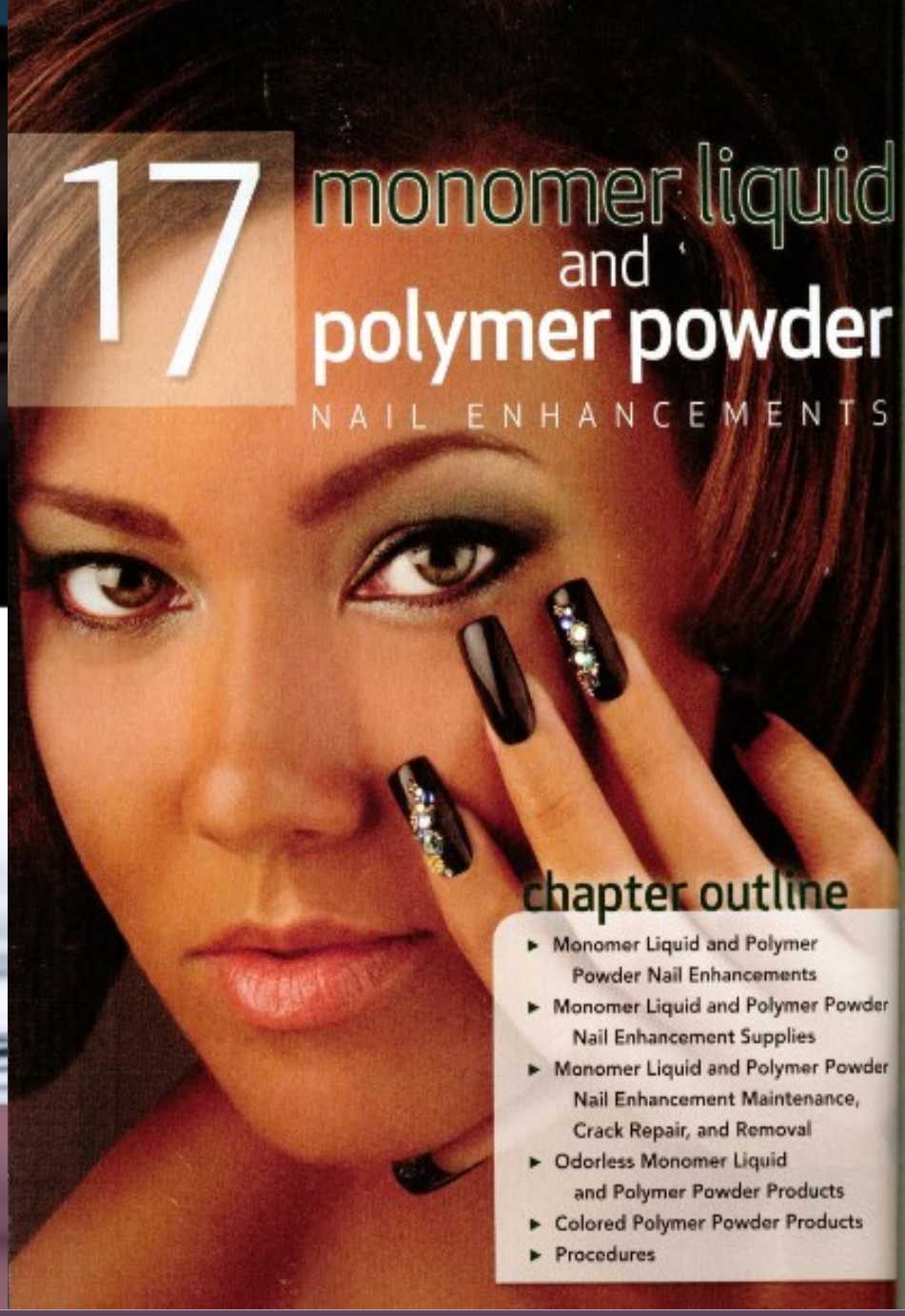
STANDARD
NAIL TECHNOLOGY





17 monomer liquid and polymer powder

NAIL ENHANCEMENTS

chapter outline

- Monomer Liquid and Polymer Powder Nail Enhancements
- Monomer Liquid and Polymer Powder Nail Enhancement Supplies
- Monomer Liquid and Polymer Powder Nail Enhancement Maintenance, Crack Repair, and Removal
- Odorless Monomer Liquid and Polymer Powder Products
- Colored Polymer Powder Products
- Procedures

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Q.1

- Nail enhancements based on mixing together liquids and powders are called
- Móng nâng cao dựa vào chất lỏng pha với bột thường gọi là

1. monocrylics
2. acrylics
3. synthetics
4. polycrylics

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Q.2

- Poly means poly nghĩa là

1.many nhiều

2.few ít

3.hot nóng

4.cool mát

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Q.3

- Monomer liquid and polymer powder nail enhancements are made with powder and
- Móng đắp monome và polime được làm với bột và

1. primer sơn lót
2. adhesive chất keo
3. liquid chất lỏng
4. dehydrator chất làm khô

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Q.4

- The monomer in acrylic nail enhancements represents the
- Chất monome trong móng đắp

1. powder bột
2. liquid chất lỏng
3. primer sơn lót móng
4. adhesive keo dán

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Q.5

- The polymer in acrylic nail enhancements represents the
- Chất polime trong móng đắp là

1. powder bột
2. liquid chất lỏng
3. primer sơn lót móng
4. adhesive keo dán

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Q.6

- A monomer is one unit called a
- Chất monome có 1 đơn vị gọi là

1. primer sơn lót móng
2. catalyst chất xúc tác
3. dehydrator chất làm khô
4. molecule phân tử

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Q.7

- The liquid portion of acrylic nails is based on
- Phần chất lỏng của móng bột là chất

1. ethyl alcohol
2. ethyl methacrylate (EMA)
3. isopropyl monomer liquid
4. benzoyl peroxide

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Q.8

- A chemical reaction that creates polymers and is also known as curing or hardening
- Phản ứng hóa học tạo ra chất polime hay tính hóa cứng là

1. rebalancing tái quân bình
2. molecular reaction phản ứng phân tử
3. molecular initiation phân tử khơi mào
4. polymerization sự trùng hợp

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Q.9

- What is used prior to acrylic nail application to remove surface moisture from the nails?
- Chất dùng trước khi đắp móng để tẩy độ ẩm trên móng

1. dehydrator chất làm khô
2. primer chất sơn lót
3. initiator chất khơi mào
4. catalyst chất xúc tác

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Q.10

- What product removes surface moisture and tiny amounts of oil left on the natural nail plate?
- Sản phẩm tẩy độ ẩm bề mặt và lượng nhỏ dầu trên phiến móng?

1. nail dehydrator chất làm khô
2. nail primer chất sơn lót
3. product remover chất tẩy
4. non-acid primer chất sơn lót không axít

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Q.11

- A substance that speeds up chemical reactions between monomers and polymers
- Chất làm tăng phản ứng hóa học giữa chất monome và polime gọi là

1. dehydrator chất làm khô
2. primer chất sơn lót
3. initiator chất khơi mào
4. catalyst chất xúc tác

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Q.12

- What is used to enhance the adhesion of acrylic nails?
- Chất gì dùng để làm tăng độ dính của móng bột

1. dehydrator chất làm khô
2. primer chất sơn lót
3. initiator chất khơi mào
4. catalyst chất xúc tác

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Q.13

- A process that joins together monomers to create very long polymer chains is called
- Quy trình nối kết monome để tạo ra chuỗi polime

1. rebalancing tái quân bình
2. molecular reaction phản ứng phân tử
3. chain reaction phản ứng chuỗi
4. positive reaction phản ứng tích cực

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Q.14

- Catalysts are added to the ____and used to control the set or curing time.
- Chất xúc tác được thêm vào ____để điều chỉnh thời gian khô cứng của móng

1. powder bột
2. monomer liquid chất lỏng
3. adhesive keo dán
4. dehydrator chất làm khô

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Q.15

- Benzoyl peroxide is ____that is added to the powder to start a chain reaction that leads to the creation of long polymer chains.
- Benzoyl peroxide là____được thêm vào bột để bắt đầu chuỗi phản ứng tạo ra 1 chuỗi polime

1. an initiator chất khơi mào
2. a dehydrator chất làm khô
3. a catalyst chất xúc tác
4. a primer chất sơn lót

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Q.16

- Special additives are blended into liquid and powder to ensure
- Chất phụ gia đặc biệt được thêm vào chất lỏng và bột để đảm bảo

1. complete set or cure cứng lại hoàn toàn
2. maximum durability bền tối đa
3. color stability ổn định màu
4. all of the above tất cả các câu trên

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Q.17

- Initiators cause monomer molecules to permanently link together into long polymer chains, which is ……..
- Chất khơi mào làm cho các phân tử monomer nối kết thành chuỗi polime dài, được gọi là ….

1. powder bột
2. liquid chất lỏng
3. adhesive keo dán
4. dehydrator chất làm khô

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Q.18

- When liquid is picked up by a brush and mixed with powder, it forms a
- Khi chất lỏng được lấy bởi cọ và trộn với bột sẽ tạo ra

1. chain chuỗi
2. bead giọt, hạt
3. ray tia
4. brush cọ

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Q.19

- Using the wrong powder with your chosen liquid could result in nails that are
- Dùng sai bột với nước bạn chọn sẽ làm cho móng

1. too thick and cloudy quá dầy và vẫn đục
2. too thin and cloudy quá mõng và vẫn đục
3. not properly cured không khô đúng cách
4. not ready for polish không sơn được

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Q.20

- The amount of monomer and polymer used to create a bead is called the
- Lượng monome và polime dùng để tạo ra hạt bột gọi là

1. product density độ dầy sản phẩm
2. product consistency độ đặc sản phẩm
3. mixture formula công thức pha chế
4. mix ratio tỷ lệ pha

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Q.21

- If equal amounts of liquid and powder are used to create a bead, it is called a
- Lượng nước và bột bằng nhau tạo ra giọt

1. wet bead giọt ướt
2. medium bead giọt trung bình
3. dry bead giọt khô
4. oily bead giọt dầu

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Q.22

- If twice as much liquid is used as powder, the bead is called a
- Lượng nước gấp đôi lượng bột tạo ra

1. wet bead giọt ướt
2. medium bead giọt trung bình
3. dry bead giọt khô
4. oily bead giọt dầu

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Q.23

- Using the proper mixture of powder and liquid ensures proper set and maximum _____of the nail enhancement.
- Dùng đúng cách pha bột và nước để móng có độ cứng và____

1. flexibility mềm dẻo
2. durability bền chắc
3. adaptability dễ thích nghi
4. resilience tính co dãn

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Q.24

- 1.5 parts monomer liquid and 1 part of polymer powder to create a
- Lấy 1.5 phần chất monomer và 1 phần bột polime tạo ra

1. dry bead hạt khô
2. wet bead hạt ướt
3. medium bead hạt vừa
4. mix ratio tỷ lệ trộn

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Q.25

- If too little powder is used, the nail enhancement can become
- Nếu dùng quá ít bột móng sẽ trở nên

1. stronger mạnh
2. brittle dòn
3. discolored đổi màu
4. weak yếu

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Q.26

- _____primer is corrosive to the skin and potentially dangerous to the eyes.
- Chất sơn lót___có tính ăn mòn da và nguy hiểm cho mắt

1. alkaline-based chất kềm căn bản
2. monomer-based chất monome căn bản
3. Acid-based chất axit căn bản
4. alcohol-based chất cồn căn bản

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Q.27

- The correct technique for an acid based primer application is using a
- Kỷ thuật đúng để áp dụng chất sơn lót là

1. light dotting action thao tác chấm nhẹ nhàng
2. feather off movement động tác nhẹ dần
3. long strokes vuốt dài
4. all of the above tất cả các điều trên

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Q.28

- Acid free primer will dry to a___surface
- Chất sơn lót không axít khi khô có bề mặt

1.a black đen

2.a shiny and sticky dính và sáng bóng

3.a chalky phấn trắng

4.all of the above tất cả các điều trên

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Q.29

- If the brush touched the primer before monomer and polymer application, the nail tends to be
- Nếu chổi quét móng bột chạm vào vùng có sơn lót trước khi đắp sản phẩm lên móng thì có thể gây ra

1. discolored biến màu
2. lifted tróc
3. 1 and 2 are correct 1 và 2 đúng
4. 1 and 2 are incorrect 1 và 2 không đúng

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Q.30

- The first bead should be picking up with a____consistency
- Giọt đầu tiên được lấy với độ_____

1. dry khô
2. wet ướt
3. medium to wet vừa đến ướt
4. medium to dry vừa đến khô

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Q.31

- The use of dappen dishes to hold acrylic products helps to
- Dùng chén dappen dish chứa sản phẩm acrylic

1. minimize evaporation làm bốc hơi tối thiểu
2. maximize evaporation làm bốc hơi tối đa
3. minimize condensation làm kết tụ tối thiểu
4. maximize condensation làm kết tụ tối đa

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Q.32

- For use with acrylic products, the best brushes are composed of
- Để dùng sản phẩm acrylic, cọ tốt nhất là

1. sable hair lông chồn zibelin
2. mink hair lông chồn vizon
3. synthetic fiber sợi nhân tạo
4. bristle fiber lông sợi cứng

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Q.33

- A _____ grit is usually coarse enough to shape the nail enhancement
- Giũa ____thường nhám đủ để tạo hình móng

1.80/100

2.100/180

3.150

4.220

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Q.34

- A medium grit file should not be used for
- Giũa có độ nhám trung bình không nên sử dụng cho việc

1. natural nail preparation chuẩn bị móng tự nhiên
2. shaping nails tạo hình móng
3. smoothing nails làm nhẵn móng
4. final buffing đánh bóng giai đoạn cuối

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Q.35

- How many hours does it take for a monomer liquid and polymer powder nail enhancement to reach ultimate strength?
- Bao nhiêu giờ để móng đắp đạt độ mạnh tối đa?

1.1 to 2 hours

2.8 to l2 hours

3. 12 to 24 hours

4. 24 to 48 hours

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Q.36

- Nail forms are made of
- Khuôn móng được làm từ

1.mylar

2.aluminum nhôm

3.paper giấy

4.1,2,3

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Q.37

- Which nail forms can be cleaned and disinfected
- Khuôn móng có thể rửa và khử trùng

1. mylar
2. aluminum nhôm
3. paper giấy
4. all of the above tất cả các điều trên

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Q.38

- For nail salon related applications, gloves made of _____ work best.
- Găng tay dùng tốt nhất

1. polyester
2. nitrile
3. latex nhựa
4. rubber cao su

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Q.39

- Safety eyewear should be used to protect the eyes from
- Kính an toàn bảo vệ mắt từ

1. flying objects những vật thể bay trúng
2. accidental splashes vô tình bắn tóe vào
3. liquid evaporation chất lỏng bốc hơi
4. 1 and 2

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Q.40

- Dust masks are designed to be worn over the
- Khẩu trang che bụi được thiết kế để che

1. nose and mouth mũi và miệng
2. mouth miệng
3. face mặt
4. nose mũi

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Q.41

- To dispose of small amounts of leftover monomer liquid, pour it into a_____before placing it in a plastic bag.
- Đổ bỏ nước monome trong___trước khi bỏ vào bao nylông

1. paper cup ly giấy
2. sharps container bình chứa dụng cụ nhọn
3. sealed jar chai có đóng dấu
4. absorbent paper towel giấy lau thấm hút

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Q.42

- The apex is called
- Đỉnh móng còn gọi là

1. stress area vùng chịu sức ép
2. arch vòm
3. sidewall sườn móng
4. lunula liềm móng

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Q.43

- The apex is usually
- Đỉnh móng thường có hình

1. halfmoon bán nguyệt
2. round tròn
3. oval ovan
4. square vuông

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Q.44

- The natural nail grows beyond the finger and become the free edge is called the
- Khu vực móng tự nhiên mọc vượt quá ngón tay và thành đầu móng gọi là

1. nailwall sườn móng
2. arch vòm
3. apex đỉnh
4. stress area vùng chịu sức ép

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Q.45

- The length of the nails should be in proportion and matched on
- Chiều dài của móng phải giống nhau ở

1. 5 fingers 5 ngón tay
2. index, middle, and ring finger ngón trỏ, ngón giữa, và ngón đeo nhẫn
3. index and ring finger ngón trỏ,ngón đeo nhẫn
4. thumb, middle, and pinky ngón cái, ngón giữa, và ngón út

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Q.46

- The area of the side of the nail plate that grows free of its attachment to the nail fold
- Khu vực ở bên phiến móng mọc rời khỏi rãnh móng

1. free wall vách tự do
2. side fold cạnh xếp
3. sidewall sườn móng
4. fold wall vách xếp

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Q.47

- Odorless products harden more slowly, which creates the tacky layer called the
- Sản phẩm không mùi cứng chậm tạo ra lớp dính nhờn gọi là

1. exhibition layer lớp triển lãm
2. assertion layer lớp xác định
3. inhibition layer lớp bám dính (ức chế)
4. sticky layer lớp dính (bầy nhầy)

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Q.48

- A substance that can be used to remove the inhibition layer
- Chất để tẩy bỏ lớp bám dính

1. alcohol cồn
2. acetone axetôn
3. manufacturer recommended product sản phẩm do nhà sản xuất đề nghị
4. 1,2,3

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Q.49

- Dry mix ratio of orderless product creates a _____bead
- Tỷ lệ trộn khô của bột không mùi tạo ra giọt

1. shiny bóng láng
2. black đen
3. snowy như tuyết
4. wet ướt

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Q.50

- The method for maintaining the beauty, durability, and longevity of the artificial nail enhancement is known as
- Phương pháp bảo dưỡng móng đắp là

1. servicing dịch vụ
2. rebalancing tái cân bằng
3. reconstructing tái thiết
4. restructuring tái cấu trúc

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.Q.51

- What is the step after immersing the implement into the disinfectant solution?
- Bước tiếp theo sau khi ngâm dụng cụ trong chất khử trùng

1. allow the implement to air dry để dụng cụ tự khô
2. dry implements thoroughly with a clean towel lau khô dụng cụ với khăn sạch
3. remove gloves and thoroughly wash hands tháo găng tay và rửa tay thật kỹ
4. sanitize table lau bàn bằng chất khử trùng

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Q.52

- The last step of the post service is
- Bước cuối cùng của quy trình hậu dịch vụ

1. clean station and reset work area with disinfected tools chuẩn bị chổ làm việc
2. escort client to station đưa khách đến chổ làm việc
3. advise client about proper home maintenance tư vấn khách cách bảo dưỡng móng tại nhà
4. offer retail giới thiệu sản phẩm bán lẻ

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Q.53

- Use the____ of a sable brush to press and smoothen the product
- Dùng_____của cọ để làm mượt sản phẩm

1. middle portion (belly) phần giữa cọ
2. ferrule chân đế
3. tip đầu
4. handle cán

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Q.54

- For a more natural looking nail, the product near the _____ must be thin
- Để móng đắp nhìn tự nhiên hơn sản phẩm ở____cần phải mỏng

1. eponychium sưng liên móng
2. side walls sườn móng
3. free edge đầu móng
4. 1,2,3

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Q.55

- The filing technique when shaping and smoothing a 2 color monomer liquid and polymer powder nail enhancement is
- Kỷ thuật giũa móng bột 2 màu

1. long sweeping strokes lướt nhẹ dài
2. hard and fast strokes lướt mạnh nhanh
3. light dotting strokes lướt chấm chấm nhẹ
4. hard and short strokes lướt mạnh ngắn

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Q.56

- What should you do if there are many areas of product that may be lifting or forming pockets
- Bạn nên làm gì nếu có nhiều chổ bị long và tróc?

1. use a nipper dùng kìm cắt móng cắt bỏ đi
2. use a scissors dùng kéo cắt bỏ đi
3. apply a new product enhancement đắp móng mới
4. apply product to fill the pocket đắp lớp mới phủ lên chổ bị long và tróc

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Q.57

- How long does it take for nail enhancement product removal?
- Chờ bao lâu để tháo bỏ móng bột cũ?

1.5-10 minutes

2.20-30 minutes

3.10-20 minutes

4.30-45 minutes

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Q.58

- Nail enhancements that are not properly maintained have a greater tendency to
- Móng đắp không được bảo dưỡng sẽ có khuynh hướng

1. lift and break hở và gãy
2. grow and strengthen mọc và mạnh
3. split and chip chẻ và mẻ
4. grow slowly mọc chậm

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Q.59

- Nipping an acrylic nail may perpetuate a lifting problem and can damage the
- Cắt móng đắp có thể làm hở và hư hại

1. nail bed nền móng
2. hyponychium da dưới móng
3. eponychium sưng liên móng
4. nail plate phiến móng

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Q.60

- If the nail tech is right-handed, the bowl filled with acetone should be placed
- Nếu kỹ thuật viên làm móng thuận tay trái, tô acetone ngâm tay để ở

1. on the left bên trái
2. in the middle of the table ở giữa bàn
3. on the right bên phải
4. at the hand washing area ở khu vực rửa tay

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CHPT 17 Answer Key

- 1.2 2.1 3.3 4.2 5.1
- 6.4 7.2 8.4 9.1 10.1
- 11.4 12.2 13.3 14.2 15.1
- 16.4 17.1 18.2 19.3 20.4
- 21.3 22.1 23.2 24.3 25.4
- 26.3 27.1 28.2 29.3 30.4

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CHPT 17 Answer Key

- 31.1 32.1 33.2 34.4 35.4
- 36.4 37.2 38.2 39.4 40.1
- 41.4 42.2 43.3 44.4 45.2
- 46.3 47.3 48.4 49.3 50.2
- 51.3 52.1 53.1 54.4 55.1
- 56.3 57.2 58.1 59.4 60.2

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