



Chaitanya Ayurved Mahavidyalaya

"Chaitanyavan" N.H.No.6, A/p.Sakegaon, Tal.Bhusawal, Dist.Jalgaon,
(Maharashtra) - 425201, Mb.No. 8459964934

Web :- camsakegaon.org, E-mail :- ayurvedchaitanya@yahoo.in

Hospital :- Jamner Road, Bhusawal - ☎ 02582- 240661, 240861

Ref. No.

Date : / / 20

Standard Operating Procedure (SOP) for Pathya Kalpana:

Pathya Kalpana is an Ayurvedic preparation process involving the transformation of raw materials into medicinal forms.

SOP for Pathya Kalpana:

Preparation

1. Clean and sanitize the workspace.
2. Wear protective gear (gloves, mask).
3. Verify raw material quality and authenticity.
4. Measure ingredients accurately.

Procedure

1. Weigh and mix ingredients according to the formula.
2. Follow specific processing methods (e.g., roasting, grinding).
3. Monitor temperature, time, and texture.
4. Add liquids or binders as required.
5. Shape or fill into desired forms (e.g., tablets, capsules).

Quality Control

1. Check for texture, color, and consistency.
2. Verify weight and quantity.
3. Conduct organoleptic testing (taste, smell).
4. Store in airtight containers.

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Purva Khandesh Kushtha Seva Mandal Sanchalit

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Documentation

1. Record batch numbers and production dates.
2. Maintain raw material and finished product logs.
3. Document quality control results.

Safety Precautions

1. Handle materials with care to avoid contamination.
2. Use protective equipment when handling hazardous materials.
3. Follow proper disposal procedures.

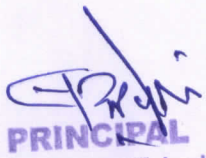
Cleaning and Maintenance

1. Clean equipment and workspace after each use.
2. Regularly maintain and calibrate equipment.

By following this SOP, Ayurvedic manufacturers can ensure consistent, high-quality Pathya Kalpana preparations.

Note: This SOP is a general guideline and may need to be adapted based on specific product requirements and regulatory compliance.




PRINCIPAL
Chaitanya Ayurved Mahavidyalaya
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Standard Operating Procedure (SOP) for Pathya Kalpana :

Manda

- Ratio: 1 part Tandula (rice) + 14 parts water
- Preparation: Boil over Mandagni, collect supernatant liquid (Manda)
- Biological Properties: Laghu, Sheeta
- Biological Actions: Deepana, Pachana, Grahi, Vatanulomaka

Peya

- Ratio: 1 part Tandula (rice) + 14 parts water
- Preparation: Boil over Mandagni, collect mixture of Siktha (solid) and Manda (liquid)
- Biological Properties: Laghu, Pachana, Vatanulomaka, Dhatupushtikara
- Indications: Jwara, Atisara

• Pralepi/Vilepi

- Ratio: 1 part Tandula (rice) + 4 parts water
- Preparation: Boil over Mandagni, collect solid part
- Biological Actions: Vatanulomaka, Tarpaka, Grahi, Laghu, Hrudya

Yusha

- Ratio: 1 part Shimbi dhanya (grains) + 18 parts water
- Preparation: Boil over Mandagni, collect thin gruel
- Properties: Laghu, Ruchya, Kaphapaha

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Yavagu

- Ratio: 1 part Tandula (rice) + 6 parts water
- Preparation: Boil over Mandagni, collect cooked rice particles
- Indications: Siravedha, Garbhini, Unmaada, Mandagni, Trushna




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