Rainforest Alliance
Wastewater from processing operations

November 2017
Version 2.1

The Rainforest Alliance works to conserve biodiversity and ensure sustainable livelihoods by transforming land-use practices, business practices, and consumer behavior.
More information?

For more information about the Rainforest Alliance, visit www.rainforest-alliance.org or contact info@ra.org

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# Policy

<table>
<thead>
<tr>
<th>Issue Date:</th>
<th>Binding date:</th>
<th>Expiration date:</th>
<th>Replaces:</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 5, 2018</td>
<td>November 28, 2017, and retrospectively until July 1.</td>
<td>Until further notice</td>
<td>Version 2.0 of this document</td>
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</tbody>
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**Developed by:**
Senior Manager, Standards

**Approved by:**
Director, Global Programs

**Linked to (name of documents):**
Rainforest Alliance Sustainable Agriculture Standard 2017, version 1.2.

**Reference criterion or clause number:**
Critical criterion 3.1

**This policy is applicable to:**
Audited and certified operations.

**Type of organizations (if applicable):**
Farms and group administrators.

**Crops:**
All crops.

**Regions:**
All regions.
1. Introduction
Rainforest Alliance is a growing network of people who are inspired and committed to working together to achieve our mission of conserving biodiversity and ensuring sustainable livelihoods. For more information about Rainforest Alliance, visit our website: http://www.rainforest-alliance.org.

2. Policy
Rainforest Alliance authorizes the following rules regarding critical criterion 3.1:

a. Rainforest Alliance Industrial Wastewater Parameters are only to be used in absence of legal, mandatory requirements in the country, region or sector where the audit is taking place.

b. Application of wastewater from processing operations to soils - not intended for irrigation - is permitted, where slopes exceed 8% if it has undergone a pretreatment\(^1\) and destined areas’ characteristics for their deposit or application avoid runoff.

c. When wastewater from processing operations is destined for irrigation of production areas with crops that are not fruits or vegetables for fresh consumption, operations may omit water analyses under the condition that the characteristics of the processes generating this wastewater do not represent a risk of contamination with fecal coliforms or intestinal nematodes and that actions are taken to prevent this contamination.

\(^1\) Understood as the removal of macroscopic solids and may include a sand or grit channel or chamber.