

IVC Vita Health Products Inc
150 Beghin Avenue
Winnipeg Manitoba, R2J 3W2

07/28/2025

The Director, Environmental Approvals Branch
Manitoba, Environment and Climate
14 Fultz Blvd
Winnipeg, Manitoba R3Y 0L6

Dear Sir/Madam,

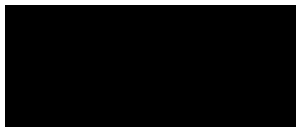
Re: Notice of Alteration

I am writing to inform you of an upgrade to our emission control system at our manufacturing facility on Beghin Avenue, two new dust collectors were installed in rooms 700F and 233.

The alterations were made for the purpose of increasing system efficiency and effectiveness. Operation of the new equipment will not have any environmental effects and does not put us out of compliance with the conditions laid out in our Environmental Act License (No. 3318)

Please let us know if you have any concerns or further questions regarding this notice. We appreciate your attention to this matter and look forward to your response.

Sincerely,



Joseph Ndawula, B.S., MBA
ESG Specialist



Notice of Alteration Form



File No. : 6026.00	Environment Act Licence No. : 3318
Legal name of the Licencee: Vita Health Products Inc	
Name of the development: Upgrade of Emission control system	
Category and Type of development per Classes of Development Regulation: Manufacturing ▼ <SELECT>	
Licencee Contact Person: Joseph Ndawula Mailing address of the Licencee: 150 Beghin Avenue City: Winnipeg Province: Manitoba Postal Code: R2J 3W2 Phone Number: Fax: Email:	
Name of proponent contact person for purposes of the environmental assessment (e.g. consultant): Jim Clarke	
Phone: (204) 223-7614 Fax:	Mailing address:
Email address: jclarke@vitahealth.ca	
Short Description of Alteration (max 90 characters): Added two dust collectors in rooms 700F and 233	
Alteration fee attached: Yes: ☐ No: ☒ If No, please explain: Alteration to equipment or works does not change the environmental effects	
Date: 2025-07-28	Signature: Printed name: Joseph Ndawula
A complete Notice of Alteration (NoA) consists of the following components: ☒ Cover letter ☒ Notice of Alteration Form ☒ 1 hard copy and 1 electronic copy of the NoA detailed report (see "Information Bulletin - Alteration to Developments with Environment Act Licences") ☐ \$500 Application fee, if applicable (Cheque, payable to the Minister of Finance) Submit the complete NoA to: Director, Environmental Approvals Branch Manitoba Environment and Climate 14 Fultz Blvd Winnipeg, Manitoba R3Y 0L6 EABDirector@gov.mb.ca For more information: Phone: (204) 945-8321 Fax: (204) 945-5229 https://www.gov.mb.ca/sd/permits/licenses/approvals/eal/licence/index.html	
Note: Per Section 14(3) of the Environment Act, Major Notices of Alteration must be filed through submission of an Environment Act Proposal Form (see "Information Bulletin – Environment Act Proposal Report Guidelines")	

Notice of Alteration Report

Environmental Act License (No. 3318)

Emissions control system

Preface

This Notice of Alteration Report is submitted in support of an equipment upgrade proposal involving the installation of two new dust collectors at our manufacturing facility located at 150 Beghin Avenue, Winnipeg, Manitoba, R2J 3W2.

Table of Contents

1.0	Alteration description.....	2
2.0	Scope of alteration.....	3
3.0	Summary of Potential Environmental Effects	3
3.1	Health Effects	4
3.2	Terrestrial Environment.....	4
3.3	Atmospheric Environment	4
3.4	Noise	4
4.0	Conclusion.....	4

1.0 Alteration description

The two dust collectors were installed in rooms 700F and 233 at our manufacturing facility authorized under Manitoba Environmental Act License No. 3318.

- I. Initially room 700F was a configuration room with a powder loading chute (no dust collection required), the room purpose was changed to a milling process room which required a dust collection system.
- II. The old packaging dust collection system in room 233 was not adequate for the newly installed piece of equipment, the original system was therefore disconnected and an independent collector installed.

Residue dust is collected in fibre drums and disposed of per approved guidelines. All existing procedures for handling waste material, monitoring and disposal shall apply.

Figure 1 below shows the entrance to room 700F



Figure 1: Room 700F (Powder Loading Chute)

Figure 2 below shows the entrance to room 233 in the packaging department.



Figure 2: Room 233 (Packaging)

2.0 Scope of alteration

The scope of alteration was limited to installing a new dust collector in the milling process room and replacing the old dust collector units in room 233 with newer, more efficient model.

3.0 Summary of Potential Environmental Effects

We have not experienced any adverse environmental impacts from implementing the project scope. The alteration did not change the environmental effects of our operations.

3.1 Health Effects

All applicable safety policies and procedures including air monitoring apply to all employees and contractors working inside our facility. There are anticipated positive health effects on our employees especially those working in the affected spaces resulting from this change including improved air quality.

3.2 Terrestrial Environment

The two affected production spaces / rooms (700F and 233) are located inside our main manufacturing facility at 150 Beghin Avenue Winnipeg Manitoba R2J 3W2. There will be no new footprint needed to support this change.

3.3 Atmospheric Environment

There is expected to be a net positive change to the air emissions profile from our manufacturing facility. With the new installations we expect to see increased efficiency and effectiveness of the dust collection system. Monitoring and intervention will be done according to guidelines.

3.4 Noise

No new noise-control measures are required.

4.0 Conclusion

IVC Vita Health Products Inc determines that this report meets the requirements to provide a detailed description of the proposed changes to the development as licensed. It clearly describes all potential environmental effects and human health effects that could result from the proposed alteration.