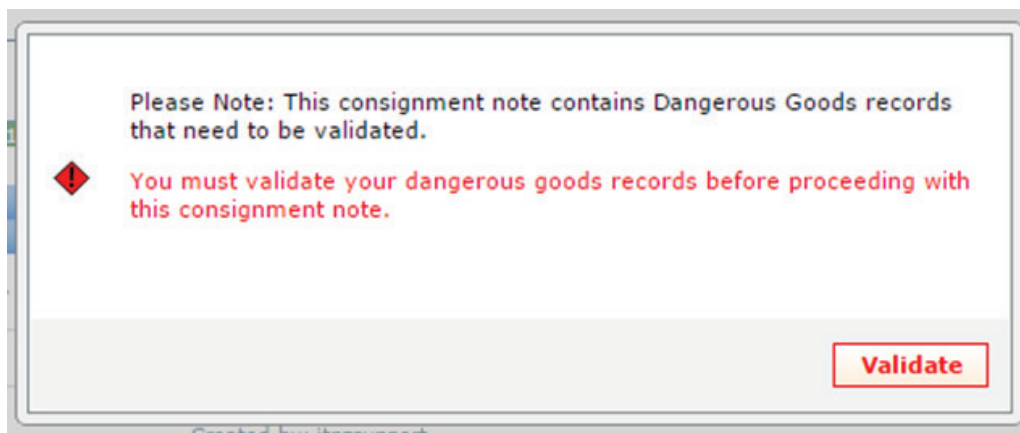


As of the 1st of August 2016, all Dangerous Goods records must be validated in FremanWeb




The FremanWeb Dangerous goods database checks for common and unintentional errors in details provided e.g. missing a flash point or UN / Class mismatch.



Validating your dangerous goods is a quick and simple one off process saving you from having to create manual Dangerous Goods declarations for every consignment.


If unvalidated DG records exist on your Consignment Note, you will now see the following message:



How to Validate your Dangerous Goods From the New Consignment Note Page:

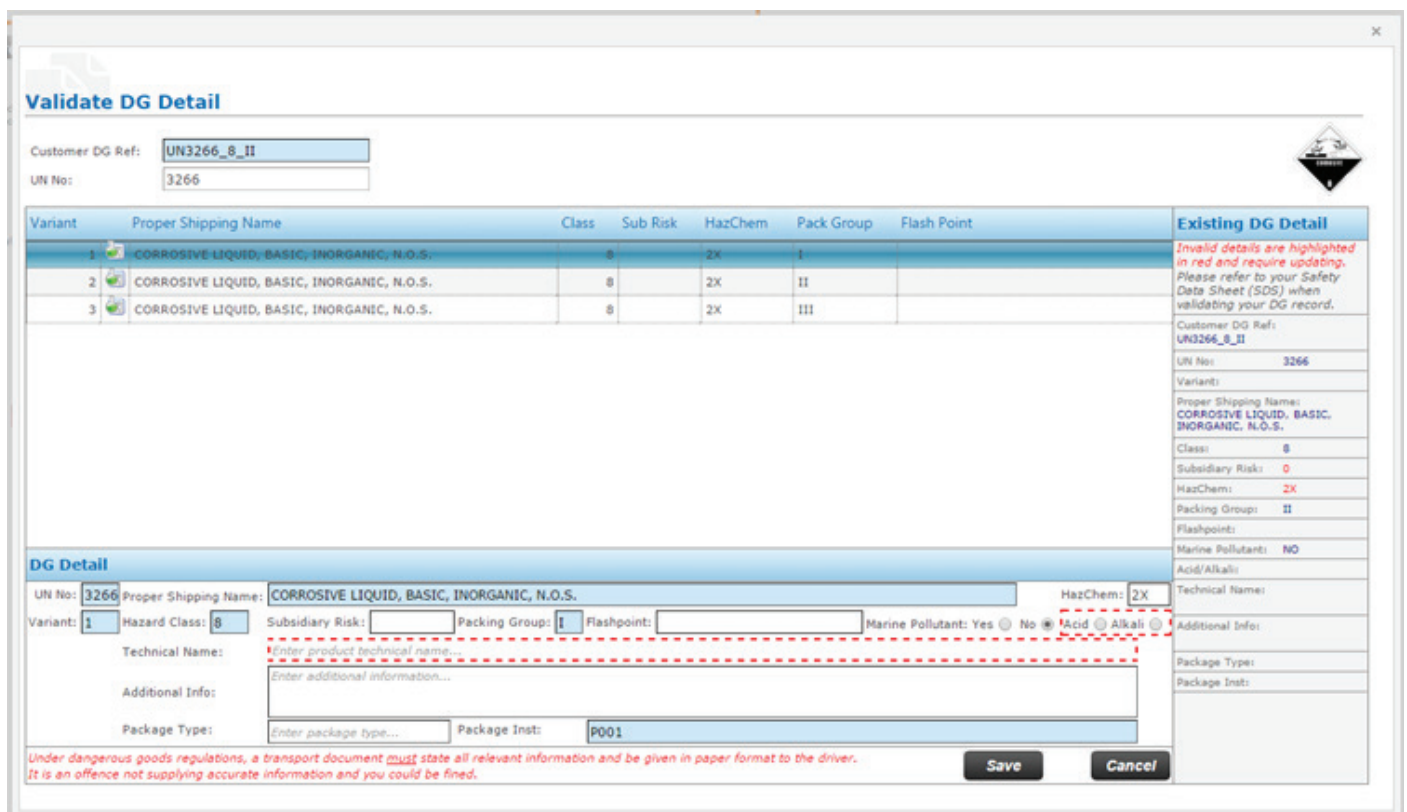
- When creating a New Consignment Note, each new line of Dangerous Goods entered will display either of the following DG icons:
 -  = Validated
 -  = Unvalidated
- From here there are two options to validate your DG products:
 - Click on the **unvalidated**  icons to validate your DG record(s) before completing the consignment note

Line Num	STC	Description	DC	UN		M ³	Kgs
1	1	PALLET OF PAINT	3	1263		1.5	600
2	1	PALLET OF SPRAYPAINT	2.1	1950		1.2	150
3							
4							

- b. Or when clicking Save & New, Save & Exit, Print or Preview, the warning message will display if a DG on that consignment note is **unvalidated**  Select 'Validate'.

1 Consignment
 1 A4 Label
 1 Thermal Label
 1 Avery Label
 1 DG

3. The Validate DG Detail screen below will open:



Validate DG Detail

Customer DG Ref: UN3266_8_II
UN No: 3266

Variant	Proper Shipping Name	Class	Sub Risk	HazChem	Pack Group	Flash Point	Existing DG Detail
1	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8		2X	I		Invalid details are highlighted in red and require updating. Please refer to your Safety Data Sheet (SDS) when validating your DG record. Customer DG Ref: UN3266_8_II UN No: 3266 Variant: Proper Shipping Name: CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. Class: 8 Subsidiary Risk: 0 HazChem: 2X Packing Group: II Flashpoint: Marine Pollutant: NO Acid/Alkali: Technical Name: Additional Info: Package Type: Package Inst:
2	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8		2X	II		
3	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8		2X	III		

DG Detail

UN No: 3266 Proper Shipping Name: CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. HazChem: 2X

Variant: 1 Hazard Class: 8 Subsidiary Risk: Packing Group: I Flashpoint: Marine Pollutant: Yes No Acid Alkali

Technical Name: Enter product technical name...

Additional Info: Enter additional information...


Package Type: Enter package type... Package Inst: P001

Under dangerous goods regulations, a transport document must state all relevant information and be given in paper format to the driver. It is an offence not supplying accurate information and you could be fined.

- a. Any details you already have saved will be auto-populated
- b. Please refer to your Safety Data Sheet (SDS) to complete and validate all fields and click 'Save'

Required fields vary based on the UN number of your product (mandatory fields are highlighted in Red)

If you have already provided all the required information and this is displayed correctly, click Save

- c. The DG icons will turn from Red  to Green .
- i. When all DGs on your consignment note are Green, FremanWeb will allow you to continue and print your consignment notes, labels and DG declaration documents

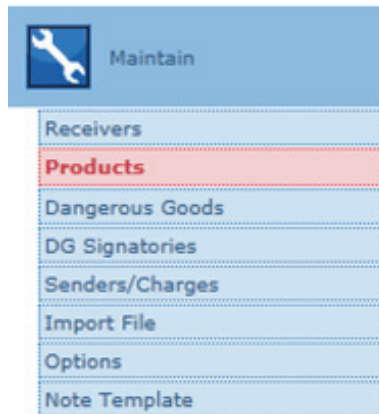
Line Num	STC	Description	Commodity	DC	UN	Height	Width	Length	M ³	Kgs
1	1	Home Armor Flexible Sealer-Black		2.1	1950				0.01	3
2	1	Home Armor Flexible Sealer-White		2.1	1950				0.01	3
3	1	Home Armor Flexible Sealer-Clear		2.1	1950				0.01	3
4										
5										
									0.03	9


Add Line

Once validated, **all details will be saved for all future consignments created** and you will not need to validate the same DG record again

How to Validate your Dangerous Goods from the Product Page:

Under the Maintain - Products tab:



- Click the 'Validate' button.
 - FremanWeb will check your existing DG details saved in FremanWeb have the correct information
 - If all information is correct, this will automatically validate any DG records where all required information is provided
 - If any required information is missing or the data provided is invalid, these will be marked as un-validated and FremanWeb. The description of any errors will display at the top of the screen
- To validate your DG details, simply click on the **unvalidated**  icon anywhere it displays and refer to your SDS to complete the information required

Products (Default)

Validation Error Summary

- Product Code 1.32416E+12: Please select acid or alkai.Please enter Technical Name.Please select a variant
- Product Code 285-49 NSF D/GRY 3L: Please select acid or alkai.Please enter Technical Name.Please select a variant

New Product **Delete** **Show All** **Export** **Validate**

Product Code	Product Description	Height	Width	Length	Metres	Kgs	Commodity	Courier product	Class	UN Number	HazChem
1.32416E+12	1.23111E+32	10	2	17	340	8000		No	8	3266	2X
285-49 NSF D/GRY 3L	285-49 Non-Sand Filler 2 X 3L				0.04	8		No	8	3266	0

Show Page: 1 (Total Records: 2) Records Per Page: 5

New Product **Delete** **Show All** **Export** **Validate** **Back**

For other useful information on FremanWeb, please refer to our online user manual located under the Help tab, or call your Account Manager or our IT Helpdesk. [Contact Us.](#)

Under dangerous goods regulations, a transport document must state all relevant information and be given in paper format to the driver. It is an offence not supplying accurate information and you could be fined.



Dangerous Goods Reference Guide

DG DETAIL FIELD	Enter or Auto-Populated	DESCRIPTION
Customer DG Ref	Enter (Mandatory)	Can be anything - a product code, short code, etc.
UN No	Enter (Mandatory)	UN number is used to identify the hazardous substances and articles. Eg. UN1950
Proper Shipping Name	Auto-populated	Proper shipping name of the dangerous good
Hazchem	Auto-populated	Code used by emergency services to determine how to deal with the dangerous good in the event of an accident, fire or spill. Eg. 3[Y]E
Hazard Class	Auto-populated	DG Class number. Eg. 5.1
Subsidiary Risk	Auto-populated	Sub risk. Eg. A class 5.1 with sub risk 8 would be 5.1/8
Packing Group	Auto-populated	Determines the danger of the dangerous good: <ol style="list-style-type: none"> 1. Great danger, needs the most protective packaging and may also need to be segregated or transported on its own. 2. Medium danger 3. Least dangerous
Flashpoint	Auto-populated (NZ can specify)	The lowest temperature at which the dangerous good can vaporise to form an ignitable mixture in the air
Acid/ Alkali	Enter (Dependant)	An option must be selected
Marine Pollutant	Enter (Dependant)	If ticked, states that the dangerous good is a marine pollutant. If un-ticked the dangerous good is not classified as a marine pollutant
Technical Name	Enter (Mandatory)	The actual name of the product. Eg. Round Up20 LTR
Additional Info	Enter	State any additional information that needs to be known about the dangerous good
Package Type	Enter (Mandatory)	States how the dangerous good is packaged and what it travels in. Eg. Pails, cartons, bottles, etc.

PLEASE NOTE: The correct dangerous goods information for a product will be on the product Material Safety Data Sheet (MSDS) form which the customer should have if they are manufacturing and storing dangerous goods.

